



**DELHI PUBLIC SCHOOL  
FARIDABAD**



**SYLLABUS 2026-27**

**Class - IX**

## ENGLISH

### Prescribed Text Books—

Kaveri- textbook of English - Grade 9

#### Unit - I April 1 to May 19 = 22 + 14 = 36

**Literature** - How I taught My grandmother to read, Bharat Our Land, The Pot Maker, Gifts of Grace: Honouring Our Vocations

**Writing Skills** - Notice Writing, Letter to Editor

**Grammar** - Integrated Grammar

#### Unit - II July 01 to August 08 = 25 + 6 = 31

**Literature** - Winds of Change, Canvas of Soil, Believe in Yourself

**Writing Skill** - Informal Invitation, Formal E-mail

**Grammar** - Integrated Grammar

#### Unit - III August 10 to September 18 = 14 + 13 = 27

**Literature** - I cannot Remember My Mother, Follow That Dream, Vitamin M

**Writing Skills** - Magazine Article, Factual Description

**Grammar** - Integrated Grammar

#### Unit - IV October 05 to November 30 = 19 + 17 = 36

**Literature** - The World of Limitless Possibilities, Nine Gold Medals, A Friend Found in Music

**Writing Skills** - Descriptive Narrative Essay, Informal Invitation

**Grammar** - Integrated Grammar

#### Unit - V December 01 to December 31 = 24

**Literature** - Twin Melodies, Carrier of Words, Words

**Writing Skills** - Letter to Editor, Factual Description

**Grammar** - Integrated Grammar

#### Unit - VI January 16 to February 12 = 11 + 10 = 21

Revision

## MATHS

Prescribed Text Book — A Text book of Mathematics : N.C.E.R.T.

Unit - I April 1 to May 19 = 22 + 14 = 36

1. **Orienting Yourself: The use of Coordinates**
2. **Introduction to Linear Polynomials**
3. **The World of Numbers**

### **Orienting Yourself: The use of Coordinates**

1. Brief history of coordinate geometry
2. The 2-D Cartesian coordinate system
3. Distance between two points in the 2-D plane
4. Midpoint of the distance between two points in the 2-D plane

### **Introduction to Linear Polynomials**

1. Algebraic expressions
2. Definition of a polynomial. Degree of a polynomial
3. Introduction to linear polynomials and applications
4. Exploring linear patterns
5. Modelling linear growth and linear decay
6. Linear relationships
7. Visualising linear relationships
8. Slope and y-intercept of a line  $y = ax + b$

### **The World of Numbers**

1. Introduction to rational numbers.
2. Representation of rational numbers on the number line.
3. Density of rational numbers and its proof.
4. Finding rational numbers between any two rational numbers.
5. Decimal representation of rational numbers.
6. Introduction to irrational numbers.
7. Proof of irrationality of  $\sqrt{2}$  and  $\sqrt{3}$ .
8. The square root spiral.

Unit - II July 01 to August 08 = 25 + 6 = 31

1. **Exploring Algebraic Identities**
2. **I'm Up and Down and Round and Round**
3. **Measuring Space: Perimeter and Area**

### **Exploring Algebraic Identities**

1. Revisiting algebraic identities
2. Visualising identities using geometrical models
3. Factorisation of algebraic expressions using identities
4. More identities and their applications
5. Visualising factorization of quadratic expressions through algebra tiles
6. Factorisation without using algebra tiles
7. Finding new identities
8. Simplifying rational expressions

### **I'm Up and Down and Round and Round**

1. Practical applications and uses of circles
2. Definitions related to a circle- centre, diameter and radius
3. Chords and the angles they subtend
4. Midpoints and perpendicular bisectors of chords
5. Distance of chords from the centre
6. Subtended angles by an arc
7. Cyclicity of points

### **Measuring Space: Perimeter and Area**

1. Perimeter of shapes
2. Perimeter of a circle: Introduction to Pi and its irrationality
3. Length of an arc
4. Area of shapes: rectangles, parallelograms, and triangles
5. Heron's formula
6. Squaring a rectangle: Proof from Baudhayana's Sulbasutras
7. Area of a circle: derivation
8. Area of the sector of a circle
9. Brahmagupta's formula for area of a cyclic 4-gon
10. Heron's formula as a special case of Brahmagupta's formula

### **Unit - III August 10 to September 18 = 14 + 13 = 27**

1. **The Mathematics of Maybe: Introduction to Probability**
2. **Predicting What comes Next: Exploring Sequences and Progressions**

#### **The Mathematics of Maybe: Introduction to Probability**

1. Concept of probability and randomness
2. The probability scale
3. Empirical probability: analysing statistical data and performing experiments
4. Theoretical probability: sample space and events
5. Representing probability through tree diagrams and tables

#### **Predicting What comes Next: Exploring Sequences and Progressions**

1. Introduction to sequences
2. Explicit or general rule of a sequence
3. Recursive rule of a sequence
4. Arithmetic Progressions (AP): nth term, visualizing an AP, and practical contexts leading to APs
5. Sum of the first n natural numbers
6. Geometric Progressions (GP): nth term, visualizing a GP, and practical contexts leading to GPs
7. Applications of GP in fractals
8. Tower of Hanoi puzzle

### **Unit - IV October 05 to November 30 = 19 + 17 = 36**

1. **Introduction to Euclid's Geometry: Axioms and Postulates**
2. **Lines and Angles**
3. **Triangles: Congruence Theorems**

#### **Introduction to Euclid's Geometry: Axioms & Postulates**

1. History of geometry
2. Constructing a square with a given side as described in the Baudhayana's Sulbasutras
3. Discovering Euclid's definitions
4. Axioms: Axioms of measurement and rules for geometric objects

#### **Lines and Angles**

1. Rays and angles
2. Measures of angles
3. Intersecting lines and angles
4. Pairs of angles
5. Theorems and examples on intersecting lines
6. Theorems and examples on parallel lines

#### **Triangles- Congruence Theorems**

1. Practical applications and uses of triangles
2. Conditions of congruence of triangles and their proofs
3. Theorems on triangles
4. Propositions and converse of a proposition
5. Problems based on applications of theorems on triangles

**Unit - V    December 01 to December 31 = 24**

- 1. 4- gons (Quadrilaterals)**
- 2. Linears Equations in two variables**
- 3. Mensuration: Surface Area & Volume**

**4- gons (Quadrilaterals)**

1. Properties of parallelograms
2. Important theorems related to parallelograms and their proof
3. The midpoint theorem and its applications
4. Understanding the notion of central symmetry in the context of parallelograms

**Linear Equations in two variables**

1. Introduction to linear equations in two variables through practical examples
2. Solution of linear equation in two variables: graphical representation
3. Slope-intercept form of linear equation in two variables
4. Drawing graphs of linear equations when x and y assume only certain values
5. Pair of linear equations in two variables
6. Graphical method for solving a pair of linear equations in two variables
7. Nature of solutions: consistency and inconsistency
8. Algebraic methods of solving a pair of linear equations: method of substitution and method of elimination.

**Mensuration: Surface Area and Volume**

1. Surface areas and volumes of spheres (including hemispheres) and right circular cones

**Unit - VI    January 16 to February 12 = 11 + 10 = 21**

**Statistics**

1. Graphical representation of data
2. Measures of central tendency

**Revision**

## PHYSICS

### Prescribed Text Books—

Science — A Text book for class IX : N.C.E.R.T.

#### Unit - I April, 1 to May, 19 = 22 + 14 = 36

**Chapter** : Describing Motion Around Us.

- Motion in a straight line - displacement, velocity, acceleration
- Graphical representation of motion moving in a straight line in one direction (with constant velocity, and constant acceleration)
- Kinematic equations for motion in a straight line with constant acceleration (by graphical method)
- Motion in a Plane.

#### Unit - II July 01 to August 08 = 25 + 6 = 31

**Chapter** : How Force Affect Motion.

- Force; balanced and unbalanced forces
- Force of friction
- Newton's first law of motion
- Newton's second law of motion
- Newton's third law of motion
- Forces acting on a system of objects.

#### Unit - III August 10 to September 18 = 14 + 13 = 27

**Chapter** : Earth as a system: Energy, Matter and Life (Partly)

- Earth as interconnected system
- Nature of solar energy: solar radiation, electromagnetic spectrum, and speed of light
- Solar energy interaction with the Earth's Surface and differential heating of the Earth (the role of the atmosphere and the Earth's surface)
- Differential warming of the Earth causes winds

#### Unit - IV October 05 to November 30 = 19 + 17 = 36

**Chapter** : Work, Energy and Simple Machines.

- Concept of work; work done by a constant force
- Work-Energy theorem
- Forms of energy: Mechanical energy, kinetic and potential energy, and conversion between potential energy and kinetic energy
- Conservation of energy
- Power
- Simple machines and their mechanical advantage (pulley, inclined plane, lever)

#### Unit - V December 01 to December 31 = 24

**Chapter** : Sound Waves: Characteristics and Applications.

- Production of sound
- Propagation of sound (as a longitudinal wave through a medium)
- Sound waves
- Energy of sound waves
- Graphical Representation of sound waves
- Characteristics of sound wave (wavelength, frequency, time period, amplitude, intensity, speed)
- Reflection of sound
- Ultrasonic and Infrasonic waves and their applications

#### Unit - VI January 16 to February 12 = 11 + 10 = 21

**Revision**

## CHEMISTRY

### Prescribed Text Books—

Science — Explorations: Science NCERT for Class IX.

#### Unit - I April 1 to May 19 = 22 + 14 = 36

##### L- 5 : Exploring Mixtures and their separation (Partly) (NCERT)

- Homogeneous and heterogeneous mixtures;
- Solubility, Solutions, suspensions, colloids and their properties, Tyndall Effect
- Various ways to express concentration of solutions (mass by mass percentage of a solution, mass by volume percentage of a solution, volume by volume percentage of a solution)
- Separation techniques based on the physical properties of components, including crystallisation, distillation, paper chromatography, sublimation.

#### Unit - II July 01 to August 08 = 25 + 6 = 31

##### L- 5 : Exploring Mixtures and their separation (contd.)

- Separation techniques- centrifugation and coagulation

##### L- 9 : Atomic Foundation of Matter (Partly) (NCERT)

- Law of conservation of mass
- Law of constant proportion
- Dalton's Atomic theory
- Covalent Bond
- Molecules of elements, Molecules of covalent compounds and their properties
- Ions, Ionic compounds and their properties
- Writing chemical formulae

#### Unit - III August 10 to September 18 = 14 + 13 = 27

##### L- 9 : Atomic Foundation of Matter (contd.) (NCERT)

- Molecular mass of covalent compound
- Formula unit mass of ionic compound

#### Unit - IV October 05 to November 30 = 19 + 17 = 36

##### L- 8 : Journey Inside the Atom (Partly) (NCERT)

- Discovery of electron, proton, Neutron
- Atomic Models (Thomson's Model, Rutherford's Model and Bohr's Model)
- Symbols

#### Unit - V December 01 to December 31 = 24

##### L- 8 : Journey Inside the Atom (contd.) (NCERT)

- Atomic number
- Mass number
- Electronic Configuration, Valency
- Isotopes
- Isobars
- Average Atomic mass calculation

##### L- 13 : Earth as a system: Energy, Matter and Life (NCERT Page 262 to Page 266)

- Biogeochemical cycles (water cycle, carbon cycle, nitrogen cycle, oxygen cycle)
- Human impact on Earth's Processes

#### Unit - VI January 16 to February 12 = 11 + 10 = 21

##### Revision

## BIOLOGY

**Prescribed Text Books**— Explorations: Science NCERT for Class IX.

**Unit - I April, 1 to May, 19 = 22 + 14 = 36**

**Cell- The Building Block of Life**— How to study cell?, Cell Theory, Structure of cell- cell membrane, permeability of cell membranes, movement of substances- osmosis, diffusion, types of solutions, cell wall, cell interior- a coordinated working system- Prokaryotic cell, Eukaryotic cell, structure and function of key organelles (Nucleus, Ribosomes, Endoplasmic Reticulum)

**Activities :**

- (a) To estimate the size of a cell
- (b) To study osmosis using potato.
- (c) To prepare a temporary slide of onion peel.
- (d) To prepare a temporary mount of cheek cells.

**Unit - II July 01 to August 08 = 25 + 6 = 31**

**Cell- The Building Block of Life**— Golgi apparatus, lysosomes, mitochondria, plastids, vacuoles cell division and cancer.

**Activity :**

To study mitosis in root tips of onion bulb.

**Tissues in Action :** Introduction and importance of tissues, difference between Plant Tissues and Animal Tissues, Types of Plant tissues, Meristematic tissue (types and function of each).

**Activity :**

To study the role of apical meristems using an onion bulb having roots.

**Unit - III August 10 to September 18 = 14 + 13 = 27**

**Tissues in Action :** Plant tissue- Permanent Tissue, Simple permanent tissues (types, structure and function of each), Complex Permanent Tissue (Xylem and Phloem), Animal Tissues overview (epithelial, connective, muscular and nervous tissues- types, structure and function of each), Elementary idea of musculoskeletal system, Types of joints, Skeletal system, Care of musculoskeletal system.

**Activities:** As mentioned in NCERT.

**Unit - IV October 05 to November 30 = 19 + 17 = 36**

**Reproduction- How Life Continues :** Introduction to different forms of reproduction sexual and asexual, Types of asexual reproduction with examples: Sexual reproduction in flowering plants (flower and its parts, pollination, fertilisation, seed dispersal), Sexual reproduction in humans: male and female reproductive systems (structure and function, formation of gametes, sperm and egg, fertilisation, pregnancy and development of embryo, menstrual cycle), Reproductive health and hygiene, Introduction to birth control methods and importance.

**Activities:** As mentioned in NCERT.

**Unit - V December 01 to December 31 = 24**

**Patterns in Life: Diversity and Classification**

Importance of classification, Five kingdoms and their key features with examples, Major division of animals and plants, Binomial nomenclature, Fossils as evidence, Biodiversity under Threat.

**Activities:** As mentioned in NCERT.

**Unit - VI January 16 to February 12 = 11 + 10 = 21**

**Revision**

## HISTORY

### Prescribed Text Books—

Social Science- Text Book\* for class IX

**Unit - I April, 1 to May, 19 = 22 + 14 = 36**

Early Humans and Beginning of civilisation

**Unit - II July 01 to August 08 = 25 + 6 = 31**

State and Society (Upto 1000 CE)

**Unit - III August 10 to September 18 = 14 + 13 = 27**

Revision

**Unit - IV October 05 to November 30 = 19 + 17 = 36**

Resistance and Resilience (1000 CE- 1700 CE)

**Unit - V December 01 to December 31 = 24**

India and the World- I (1900 BCE - 1200 CE)

**Unit - VI January 16 to February 12 = 11 + 10 = 21**

Revision

**\* Subject to change as per the CBSE guidelines.**

## POLITICAL SCIENCE

### Prescribed Text Books—

Social Science- Text Book\* for class IX

**Unit - I    April 1 to May 19 = 22 + 14 = 36**

Chapter 1        :    Understanding Social Science

**Unit - II    July 01 to August 08 = 25 + 6 = 31**

Chapter 6        :    Democracy

**Unit - III    August 10 to September 18 = 14 + 13 = 27**

Chapter 7        :    Elections

**Unit - IV    October 05 to November 30 = 19 + 17 = 36**

Chapter 7        :    Elections

**Unit - V     December 01 to December 31 = 24**

Chapter 5        :    Authority

**Unit - VI    January 16 to February 12 = 11 + 10 = 21**

**Revision**

**\* Subject to change as per the CBSE guidelines.**

## GEOGRAPHY

### Prescribed Text Books—

Social Science- Text Book\* for class IX

**Unit - I     April 1 to May 19 = 22 + 14 = 36**

1. Atmosphere and Climate

**Unit - II     July 01 to August 08 = 25 + 6 = 31**

1. Atmosphere and Climate (to be completed)

2. Shaping of the Earth Surface

**Unit - III     August 10 to September 18 = 14 + 13 = 27**

**Revision**

**Unit - IV     October 05 to November 30 = 19 + 17 = 36**

1. Oceans and Life

**Unit - V     December 01 to December 31 = 24**

2. Life on Earth

**Unit - VI     January 16 to February 12 = 11 + 10 = 21**

**Revision**

**\* Subject to change as per the CBSE guidelines.**

## ECONOMICS

### Prescribed Text Books—

Social Science- Text Book\* for class IX

**Unit - I    April 1 to May 19 = 22 + 14 = 36**

Chapter 8        :    Building Block in Economics

**Unit - II    July 01 to August 08 = 25 + 6 = 31**

Chapter 9        :    The Price Puzzle: What Drives the Market

**Unit - III    August 10 to September 18 = 14 + 13 = 27**

**Revision**

**Unit - IV    October 05 to November 30 = 19 + 17 = 36**

Chapter 6        :    From Ideas to Startups

**Unit - V     December 01 to December 31 = 24**

Chapter 7        :    Smart ways to Manage your Finances

**Unit - VI    January 16 to February 12 = 11 + 10 = 21**

**Revision**

**\* Subject to change as per the CBSE guidelines.**

## हिन्दी

निर्धारित पुस्तकें:

गंगा- निर्धारित पाठ्य पुस्तक  
व्याकरण - व्याकरण अयन

- इकाई 1 अप्रैल 01 से मई 19 (22+14=36) कार्य दिवस।  
गंगा दो बैलों की कथा, रैदास के पद  
व्याकरण पाठ्य पुस्तक पर आधारित मुहावरे, उपसर्ग-प्रत्यय, पत्र लेखन (अनौपचारिक) अनुच्छेद लेखन, अपठित गद्यांश
- इकाई 2 जुलाई 01 से अगस्त 08 (25+6=31) कार्य दिवस।  
गंगा क्या लिखूँ, राम परशुराम लक्ष्मण संवाद  
व्याकरण पाठ्य पुस्तक पर आधारित समानार्थी, पाठ्य पुस्तक पर आधारित मुहावरे, विराम चिह्न, संज्ञा, सर्वनाम निपात, संवाद लेखन, चित्र लेखन, अपठित गद्यांश
- इकाई 3 अगस्त 10 से सितंबर 18 (14+13=27) कार्य दिवस।  
गंगा संवादहीन, ऐसी भी बातें होती हैं, भारति जय विजय करे  
व्याकरण पाठ्य पुस्तक पर आधारित मुहावरे, पाठ्य पुस्तक पर आधारित समानार्थी, विराम चिह्न, उपसर्ग-प्रत्यय, अनुच्छेद लेखन, पत्र लेखन (अनौपचारिक) अपठित गद्यांश
- इकाई-4 अक्टूबर 05 से नवंबर 30 (19+17=36) कार्य दिवस।  
गंगा आखिरी चट्टान तक, रीढ़ की हड्डी, झाँसी की रानी  
व्याकरण पाठ्य पुस्तक पर आधारित मुहावरे, पाठ्य पुस्तक पर आधारित समानार्थी, संज्ञा, सर्वनाम, निपात, संवाद लेखन, चित्र लेखन, अपठित गद्यांश
- इकाई-5 दिसंबर 01 से दिसंबर 31 (24) कार्य दिवस।  
गंगा मैं और मेरा देश, घर की याद  
व्याकरण पाठ्य पुस्तक पर आधारित मुहावरे, पाठ्य पुस्तक पर आधारित समानार्थी, विराम चिह्न, संज्ञा, सर्वनाम, निपात, अनुच्छेद लेखन, पत्र लेखन (अनौपचारिक)
- इकाई-6 जनवरी 16 से फरवरी 12 (11+10=21) कार्य दिवस।  
संपूर्ण पाठ्यक्रम की पुनरावृत्ति

## संस्कृतम्

### निर्धारित पुस्तकम्

शारदा – नवमकक्षायाः संस्कृत-पाठ्यपुस्तकम्

इकाई 1 अप्रैल 01 से मई 19 (22+14=36) कार्य दिवस।

पाठ 1, 2 : सत्यं शिवं सुन्दरम्; सुखस्य मूलं धर्मः धर्मस्य मूलं अर्थः

(पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्)

1. उच्चारणस्थानानि
2. सन्धिकार्यम् – स्वरसन्धिः (दीर्घ, गुण वृद्धि, यण)
3. शब्दरूपाणि – पुल्लिङ्गशब्दाः; अकारान्तः – बालकवत्, स्त्रीलिङ्गशब्दाः आकारान्तः – लतावत्, ईकारान्तः – नदीवत्, इकारान्त, मति, कवि
4. धातुरूपाणि – परस्मैपदिनः गम्, नम्, वद्, भू, क्रीड्, नी (पञ्चसु लकारेषु)
5. कारक
6. उपपद-विभक्तयः द्वितीया – परितः, समया, निकषा, प्रति, विना, उभयतः
7. प्रत्ययाः – क्त्वा, तुमुन्, ल्यप्
8. समासः नञ् तत्पुरुषः
9. अव्यय स्थानबोधकानि – अत्र, तत्र, अन्यत्र, सर्वत्र, यत्र, एकत्र, उभयत्र
10. अपठित गद्यांशः
11. पत्रम्
12. चित्रम्/अनुच्छेदलेखनम्
13. संवादलेखनम्/कथापूर्तिः

इकाई 2 जुलाई 01 से अगस्त 08 (25+6=31) कार्य दिवस।

पाठ 3, 4, 5 : आत्मवत् सर्वभूतेषु यः पश्यति सः पण्डितः, न खलु वयस्तेजसो हेतुः, एषा सा कृतक बुद्धिः मानवबुद्धेः सहकारी

(पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्)

1. उच्चारणस्थानानि
2. सन्धिकार्यम् – स्वरसन्धिः (अयादि, पूर्वरूप)
3. शब्दरूपाणि – पुल्लिङ्गशब्दाः उकारान्तः – साधुवत्, धेनु, नपुंसकलिङ्गशब्दाः अकारान्तः – फलवत्, ऋकारान्त, पितृ, मातृ
4. धातुरूपाणि – दृश्, शक्, ज्ञा, अस्, कृ, दा (पञ्चसु लकारेषु)
5. प्रत्ययाः – शत्, शानच्
6. समासः – कर्मधारस्यः
7. कारक, उपपद-विभक्तयः तृतीया- सह / समम्/ सार्धम्, विना, अलम्, हीन, सदृश्, चतुर्थी – रुच्, दा (यच्छ), नमः, कुप्/ क्रुध्, स्वस्ति
8. संख्या 1-25 (1-4 केवलं प्रथमा विभक्तौ)
9. अव्यय कालबोधकानि – यदा, तदा, सर्वदा, एकदा, पुरा, अधुना, अद्य, श्वः, ह्यः
10. अपठित गद्यांशः
11. पत्रम्
12. चित्रम् / अनुच्छेदलेखनम्
13. संवादपूर्तिः/कथापूर्तिः

इकाई 3 अगस्त 10 से सितंबर 18 (14+13=27) कार्य दिवस।

पाठ 6, 7 : मनः पूतं समाचरेत्, उपायं चिन्तयेत् प्राज्ञस्तथापायं च चिन्तयेत्

(पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्)

1. व्यञ्जनसन्धिः ('म्' स्थाने अनुस्वारः, जशत्वसन्धिः, तुगागमः)
2. धातुरूपाणि – (परस्मैपदिनः) कृ, श्रु (पञ्चसु लकारेषु)

3. शब्दरूपाणि – सर्वनामशब्दाः—तत्, किम्, इदम् (त्रिषु लिङ्गेषु), अस्मद्, युष्मद्, आत्मनेपदिनः, सेव्, लभ् (लट्, लृट्, लोट् लकारेषु)
4. प्रत्यय – क्त
5. समासः – उपपद तत्पुरुषः
6. कारक
7. संख्या 26–50
8. अव्यय प्रश्नबोधकानि – किम्, कुत्र, कति, कदा, कृतः, कथम्, किमर्थम्
9. अपठित गद्यांशः
10. पत्रम्
11. चित्रम् / अनुच्छेदलेखनम्
12. संवादपूर्तिः/कथापूर्तिः

#### इकाई-4

**अक्टूबर 05 से नवंबर 30 (19+17=36) कार्य दिवस।**

पाठ 8, 9 : आनन्द आनन्दं प्रति; कृतं प्रतिकृतं भूयोदष धर्मः सनातनः

(पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्)

1. विसर्गसन्धिः – उत्त्वम्, सत्वम्, षत्वम्, शत्वम्, रत्वम्
2. धातुरूपाणि – रुच्, मुद्, वृष् (लट्, लृट्, लोट् लकारेषु)
3. शब्दरूपाणि – भवत्, वारि, जगत्, मनस्, चक्षुष्
4. प्रत्ययाः – क्तवतु
5. समासः – द्वितीया, तृतीया, चतुर्थी तत्पुरुषः
6. कारक
7. उपपद-विभक्तयः पञ्चमी – विना, बहिः, रक्ष्, भी, ऋते षष्ठी – उपरि, अधः, पुरतः, पृष्ठतः, निर्धारण
8. अव्यय अन्यानि – च, अपि, यदि, तर्हि, यथा, तथा, सम्यक्, एव, तु
9. अपठित गद्यांशः
10. पत्रम्
11. संख्या 50–75
12. चित्रम् / अनुच्छेदलेखनम्
13. संवादपूर्तिः/कथापूर्तिः

#### इकाई-5

**दिसंबर 01 से दिसंबर 31 (24) कार्य दिवस।**

पाठ 10, 11 : णमो अरिहन्तारम्, वर्णोच्चारण शिक्षा

(पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्)

1. धातुरूपाणि – उभयपदिनः – कृ, पच्, नी, कृष्, ह्, भज् (लट्, लृट्, लङ् लकारेषु)
2. कारक
3. शब्दरूपाणि – राजन्, विद्वस्, गुणिन्
4. उपपद-विभक्तयः सप्तमी – स्निह्, विश्वस्, निपुण, पटु
5. समासः – पञ्चमी, षष्ठी, सप्तमी तत्पुरुषः
6. अपठित गद्यांशः
7. पत्रम्
8. संख्या 76–100
9. चित्रम् / अनुच्छेदलेखनम्
10. संवादपूर्तिः/कथापूर्तिः

#### इकाई-6

**जनवरी 16 से फरवरी 12 (11+10=21) कार्य दिवस।**

पुनरावृत्ति

## FRENCH

### Prescribed Text Books—

Entre Jeunes – I (N.C.E.R.T.), Set Rite

#### Unit - I April 1 to May 19 = 22 + 14 = 36

**Leçon** : 1, 2

**Grammaire** : Les verbes réguliers et irréguliers, Les adjectifs possessifs, Les adjectifs démonstratifs, Les prépositions, Complétez le texte, Le dialogue

#### Unit - II July 01 to August 08 = 25 + 6 = 31

**Leçon** : 1, 2, 3

**Grammaire** : Les temps – Imparfait, Présent, Impératif, Futur simple, Futur proche; Le message

#### Unit - III August 10 to September 18 = 14 + 13 = 27

**Leçon** : 4, 5

**Grammaire** : Passé composé, Les temps convenables, Trouvez la question

#### Unit - IV October 05 to November 30 = 19 + 17 = 36

**Leçon** : 5, 6

**Grammaire** : Négation, Les Pronoms Personnels, La lettre

#### Unit - V December 01 to December 31 = 24

**Leçon** : 5, 6, 7, 8

**Grammaire** : Les pronoms personnels, Les pronoms relatifs, Trouvez la question, Négation, La recette, La lettre

#### Unit - VI January 16 to February 12 = 11 + 10 = 21

**Revision**

## GERMAN

### Prescribed Text Books—

Beste Freunde B1.1 (Hueber Verlag)

#### Unit - I April, 1 to May, 19 = 22 + 14 = 36

- Allein zu Hause!
- Genetiv Article and Nouns
- Genetiv Präposition: während
- Trennbare Verben
- zu+ inf
- Satzverbindung: wenn

#### Unit - II July 01 to August 08 = 25 + 6 = 31

- Wir kaufen nichts!
- während+ Genetiv
- um..zu; damit

#### Unit - III August 10 to September 18 = 14 + 13 = 27

- Das würde ich nie tun
- Wo(r)+ Präposition
- Da(r)+ Präposition
- Feste Präpositionen
- KII: würden + inf

#### Unit - IV October 05 to November 30 = 19 + 17 = 36

- Hamburg, wir kommen
- KII: würden + inf
- Feste Präpositionen
- Satzverbindung : während; bevor

#### Unit - V December 01 to December 31 = 24

- Ende gut, alles gut
- wegen+ Genetiv
- Relativpronomenim Nominativ, Akkusativ und Dativ

#### Unit - VI January 16 to February 12 = 11 + 10 = 21

- Wiederholung (Revision)

**Weekly Test Schedule and Syllabus (2026-2027)**  
**CLASS - IX**

**CYCLE - I**

Date	Subject	Syllabus
20-04-2026	Hindi	व्याकरण – मुहावरे, उपसर्ग– प्रत्यय अनुच्छेद लेखन,पत्र लेखन (अनौपचारिक)अपठित गद्यांश
	Sanskrit	सन्धि – दीर्घ, गुण, वृद्धि, शब्दरूपाणि – बालक, लता, नदी, धातुरूपाणि – गम्, नम् (तीनों लकार), कारक, उपपद विभक्ति (द्वितीया), प्रत्ययः(क्त्वा, तुमुन्, ल्यप्), अपठित गद्यांशः, पत्रम्, चित्रम्/अनुच्छेदलेखनम्, संवादलेखनम्/कथापूर्तिःए अण्ययपदानि
	French	Leçon : 1,2 Grammaire: Les verbes, Les adjectifs possessifs, Les adjectifs démonstratifs, Les prépositions, Complétez le texte, Le dialogue
	German	<ul style="list-style-type: none"> <li>• Allein zu Hause!</li> <li>• Genetiv</li> <li>• Genetiv Präposition: während</li> <li>• Trennbare Verben</li> <li>• zu+ inf</li> <li>• Satzverbindung: wenn</li> <li>• Email</li> </ul>
27-04-2026	Maths	Orienting Yourself: The use of Coordinates The World of Numbers
04-05-2026	*Social Science	<b>History</b> Early Humans and Beginning of civilisation (Partly) <b>Political Science</b> Understanding Social Science <b>Geography</b> Dynamic of Atmosphere and changing climate (Partly) <b>Economics</b> Building Block in Economics
11-05-2025	Science	<b>Physics</b> Describing Motion Around Us (till art 4.3) <b>Chemistry</b> Exploring Mixtures and their separation (Partly) <b>Biology</b> Cell: The Building Block of Life (Partly)
18-05-2026	English	Sec A - Comprehension Sec B - Notice, Letter to Editor Sec C - Integrated Grammar Sec D - How I taught My Grandmother to Read, Bharat Our Land

\* Subject to change as per CBSE guidelines.

**CYCLE - II**

Date	Subject	Syllabus
20-07-2026	Hindi	गंगा – दो बैलों की कथा, कथा लिखूँ , रैदास के पद व्याकरण – पाठ्य पुस्तक पर आधारित मुहावरे, पाठ्य पुस्तक पर आधारित समानार्थी, संज्ञा, सर्वनाम निपात, संवाद लेखन, अपठित गद्यांश
	Sanskrit	पाठ 2, 3, 4 : सुखस्य मूलं धर्मः धर्मस्य मूलं अर्थः, आत्मवत् सर्वभूतेषु यः पश्यति सः पण्डितः, न खलु वयस्तेजसो हेतुः उच्चारणस्थानानि (पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम्/ विशेष्य-विशेषणमेलनम्/ विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्) सन्धिकार्यम् – स्वरसन्धिः (अयादि, पूर्वरूप), शब्दरूपाणि – साधु, धेनु, पितृ, धातुरूपाणि – कृ, दा (पञ्चसु लकारेषु), प्रत्ययाः – शतृ, समासः – कर्मधारस्य, कारक, उपपद-विभक्तयः तृतीया-सह / समम्/ सार्धम्, विना, अलम्, हीन, सदृश, संख्या 1-25 (1-4 केवलं प्रथमा विभक्तौ), अव्यय कालबोधकानि – यदा, तदा, सर्वदा, एकदा, पुरा, अधुना, अद्य, श्वः, ह्यः, अपठित गद्यांशः, पत्रम्, चित्रम् / अनुच्छेदलेखनम्, संवादपूर्तिः/कथापूर्तिः
	French	Leçon : 1, 2, 3 Grammaire: Les temps - Imparfait, Présent, Impératif, Futur simple, Futur proche; Les adjectifs possessifs, Les adjectifs démonstratifs, Les prépositions, Un message
	German	<ul style="list-style-type: none"> <li>• Wir kaufen nichts!</li> <li>• Allein zu Hause!</li> <li>• Genetiv</li> <li>• KII: würden + inf</li> <li>• Trennbareverben</li> <li>• Satzverbindung: weil; um..zu; damit, wenn</li> <li>• Email</li> <li>• Trennbare Verben</li> <li>• zu+ inf</li> <li>• Comprehension</li> </ul>
27-07-2026	Maths	Orienting Yourself: The use of Coordinates The World of Numbers Introduction to Linear Polynomial Exploring Algebraic Identities
03-08-2026	*Social Science	<b>History</b> Early Humans and Beginning of civilisation State and Society (Upto 1000 CE) (Partly) <b>Political Science</b> Understanding Social Science Democracy (Partly) <b>Geography</b> Dynamics of Atmosphere and Changing Climate <b>Economics</b> Building Block in Economics (Remaining) The Price Puzzle: What Drives the Market (Partly)
10-08-2026	Science	<b>Physics</b> Describing Motion Around Us How Force Affect Motion (Partly) <b>Chemistry</b> Exploring Mixtures and their separation (Complete Chapter) Atomic Foundation of Matter (Law of Conservation of mass) <b>Biology</b> Cell: The Building Block of Life Tissues in Action (meristematic tissues)
17-08-2026	English	Sec A - Comprehension Sec B - Informal Invitation, Letter to Editor, Notice Writing, Formal E-mail Sec C - Integrated Grammar Sec D - How I taught My Grandmother to Read, Winds of Change, Bharat Our Land, The Pot Maker, Gifts of Grace: Honouring Our Vocations, Canvas of Soil, Believe in Yourself

\* Subject to change as per CBSE guidelines.

**CYCLE - III**

Date	Subject	Syllabus
27-10-2026	*Social Science	<b>History</b> Resistance and Resilience (1000 CE- 1700 CE) (Partly) <b>Political Science</b> Democracy (Remaining) Election (Partly) <b>Geography</b> Ocean and Life (Partly) <b>Economics</b> The Price Puzzle: What Drives the Market (Remaining) From Ideas to Startups (Partly)
20-11-2026	English	Sec A - Comprehension Sec B - Descriptive Narrative Essay, Factual Description Sec C - Integrated Grammar Sec D - The World of Limitless Possibilities, Nine Gold Medals
02-11-2026	Maths	Lines and Angles Triangles: Congruence Theorems
23-11-2026	Hindi	गंगा – ऐसी भी बातें होती हैं, आखिरी चट्टान तक,रीढ़ की हड्डी, झाँसी की रानी व्याकरण – संज्ञा, सर्वनाम, निपात, विराम चिह्न, चित्र लेखन, अपठित गद्यांश
	Sanskrit	पाठ 8, 9 : आनन्द आनन्दं प्रति; कृतं प्रतिकृतं भूयोदेष धर्मः सनातनः (पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित – कथापूर्तिः, पर्यायमेलनम् / विशेष्य-विशेषणमेलनम् / विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्) विसर्गसन्धिः – उत्त्वम्, सत्वम्, षत्वम्, शत्वम्, रत्वम्; धातुरूपाणि – रुच्, मुद् (लट्, लृट्, लोट्), शब्दरूपाणि – भवत्, वारिः, प्रत्ययाः – क्तवतुः समासः – द्वितीया, तृतीया, चतुर्थी तत्पुरुषः; कारक; उपपद-विभक्तयः पञ्चमी – विना, बहिः, रक्ष्, भी, ऋते; अव्यय अन्यानि – च, अपि, यदि, तर्हि, यथा, तथा, सम्यक्, एव, तु, अपठित गद्यांशः, पत्रम्, संख्या 50-75, चित्रम् / अनुच्छेदलेखनम्, संवादपूर्तिः / कथापूर्तिः
	French	Leçon : 5,6 Grammaire: Les pronoms personnels, La négation, Une lettre
	German	<ul style="list-style-type: none"> <li>• Das würde ich nie tun!</li> <li>• Hamburg, wir kommen</li> <li>• KII</li> <li>• Satzverbindung : während; bevor</li> <li>• Feste Präposition; Wo (r)/ Da (r) + präposition</li> <li>• Email</li> <li>• Dialog</li> <li>• Comprehension</li> </ul>
16-11-2026	Science	<b>Physics</b> Work, Energy and simple machines (Partly) <b>Chemistry</b> Journey Inside the atom (Partly) <b>Biology</b> Reproduction: How life continues (Partly)

\* Subject to change as per CBSE guidelines.

**CYCLE - IV**

Date	Subject	Syllabus
30-11-2026	*Social Science	<b>History</b> Resistance and Resilience (1000 CE- 1700 CE) India and the World- I (1900 BCE - 1200 CE) (Partly) <b>Political Science</b> Elections (Remaining) Authority <b>Geography</b> Ocean and Life <b>Economics</b> From Ideas to Startups (Remaining) Smart ways to Manage your Finances
7-12-2026	Science	<b>Physics</b> Work, Energy and Simple machines Sound (Partly) <b>Chemistry</b> Journey inside the Atom (Complete Chapter) <b>Biology</b> Reproduction: How Life continues (Complete Chapter)
14-12-2026	Maths	Lines and Angles Triangles: Congruence Theorems 4- gons (Quadrilaterals)
21-12-2026	English	Sec A - Comprehension Sec B - Notice, Magazine Article, Informal Invitation Sec C - Integrated Grammar Sec D - The World of Limitless Possibilities, Nine Gold Medals, A Friend Found in Music, Carrier of Words, Words
28-12-2026	Hindi	गंगा- मैं और मेरा देश, घर की याद व्याकरण -पाठ्य पुस्तक पर आधारित मुहावरे, पाठ्य पुस्तक पर आधारित समानार्थी, विराम चिन्ह, अनुच्छेद लेखन, अपठित गद्यांश
	Sanskrit	पाठ 10, 11 : णमो अरिहन्तारम्, वर्णोच्चारण शिक्षा (पाठांश, प्रश्न निर्माणम्, अन्वयः, पाठाधारित - कथापूर्तिः, पर्यायमेलनम्/विशेष्य-विशेषणमेलनम्/विलोम पदानि, कर्ता-क्रिया पदचयनम्, प्रसंगानुसारम् अर्थचयनम्) धातुरूपाणि - पच्, नी (लट्, लृट्, लङ् लकारेषु), कारकः; शब्दरूपाणि - राजन्, विद्वस्, उपपद-विभक्तयः सप्तमी - स्निह, विश्वस्, निपुण, पटुः समासः - चतुर्थी, पञ्चमी, षष्ठी, तत्पुरुषः; अपठित गद्यांशः, पत्रम्, संख्या 76-100, चित्रम् / अनुच्छेदलेखनम्, संवादपूर्तिः/कथापूर्तिः
	French	Leçon 7, 8 Grammaire : Les pronoms personnels, Les pronoms relatifs, Trouvez la question, La négation, Une recette, Une lettre
	German	<ul style="list-style-type: none"> <li>• Ende gut, alles gut</li> <li>• Genetiv Präpositionen</li> <li>• Genetiv</li> <li>• Relativpronomenim Nominativ, Akkusativ und Dativ</li> <li>• Feste Präposition</li> <li>• KII</li> <li>• Satzverbindung : während; bevor</li> <li>• Email</li> <li>• Dialog</li> <li>• Comprehension</li> </ul>

\* Subject to change as per CBSE guidelines.