

Dr. Virendra Swarup Education Centre, Jajmau, Kanpur

Yearly Syllabus (Session 2025-2026)

Class VI

I TERM	II TERM
English Language	English Language
Reading Comprehension Passage & Poem Writing 1. Informal Letter 2. Message Writing 3. E-Mail Writing 4. Notice Writing 5. Diary Entry 6. Note Completion Grammar 1. The Sentences & its kinds 2. Prepositions 3. Tenses 4. Determiners 5. Direct and Indirect Speech 6. Subject – Verb Agreement	Reading Comprehension Passage & Poem Writing 1. Formal Letter (Letter of Complaint, Letter to Editor) 2. Short Description (People, Place) 3. Story Writing 4. Narrative Composition (Celebrations, Visits) 5. Dialogue Completion Grammar 1. Active and Passive Voice 2. Process Writing 3. Conjunctions 4. Modals 5. Interjections 6. Clauses and its Kinds
I TERM	II TERM
English Literature	English Literature
Reader 1. Dashu's Secret Box 2. Anne's Confession 3. The Story of Eklavya 4. A Gorilla in the Guest Room Poem 5. The Echoing Green 6. The Gardener 7. The Road Not Taken Short Reads 1. The Incredible Powers of Montague Towers 2. Trapped in Time 3. A Study in Scarlet 4. Jabberwocky 5. Navigators and Maps 6. Health and Wellness MCB Ch.1. Malala Yousafzai P. 2. Invictus Theme 1- All of Us, Together Theme 2- Haunted Theme 3- Heroes	Reader 1. The Golden Deer 2. Macbeth 3. A Daring Escape Poem 4. Birds of Paradise 5. Our Casuarina Tree Short Reads 1. The Three Tasks 2. Recycling : A System That Works! 3. Odysseus and Telemachus 4. Solving Crime 5. The Pied Piper of Hamelin 6. Helen Keller MCB Ch.1. The Gift 2. Grandpa Fights an Ostrich P. 3. Grandma Climbs a Tree 4. Foxed by Those Stripes Theme 4- Adventures with Animals Theme 5- Heal the World Theme 6- Tales from Long Ago

Maths	Maths
1.Number System 2. Factors and Multiples 3. Line Segment, Ray and Line 4. Whole Numbers 5. Integers 6. Angles and their Measurements 7. Fractions 8. Simplification 9. Parallel Lines 10. Decimals 11. Algebraic Expressions 12. Constructions 13. Circles Additional Topics: [For student's conceptual building and subject enrichment] (i) Properties of Transversal Lines and Different Types of Angles (ii) Multiplication and Division of Algebraic Expressions (iii) Powers and Roots	1.Linear Equations in One Variables 2. Triangles 3. Polygons 4.Ratio, Proportion and Unitary Method 5. Quadrilaterals 6. Data Handling 7. Pictograph 8. Bar Graph 9. Perimeter and Area 10. 3-DShapes 11. 2- D Reflection Symmetry (Linear Symmetry) Additional Topics: [For student's conceptual building and subject enrichment] (i) Average (ii) Percentage (iii) Profit and Loss (iv) Triangle Inequality Property and Exterior Angle Property
Social Science	Social Science
History Ch.4- Timeline and Sources of History Ch.5- India, that is Bharat Ch.6-The Beginnings of Indian Civilization Civics Ch.8- Unity in Diversity, or 'Many in the One'. Ch.9- Family and Community Ch.10- Grassroots Democracy– Part 1: Governance Geography Ch.1-Locating Places on the Earth *Sketch and Plan (Additional Topic) *Motions of the Earth (Additional Topic) Economics Ch.13- The Value of Work	History: *The Mauryan Empire (Additional Topic) Cl.7- India's Cultural Roots *The Gupta Period (Additional Topic) Civics Ch.11:Grassroots Democracy – Part 2 Local Government in Rural Areas Ch.12: Grassroots Democracy – Part 3 Local Government in Urban Areas Geography Ch.2: Oceans and Continents Ch.3- Landforms and Life *India – Our Country (Additional Topic) Economics Ch.14: Economic Activities Around Us
Science	Science
Physics Ch.4- Exploring Magnets Ch- Magnets Additional Input) Ch- Friction (Additional Chapter) Ch- Measurement of Length Ch- Motion	Physics Ch- Light (Additional Chapter) Ch- Temperature and Its Measurement Ch.12- Beyond the Earth

Chemistry 1. Common Laboratory Apparatus (Additional Topic) 2. Materials Around Us 3. Elements and their Symbols. (Additional Topic) 4. Method of Separation in Everyday Life. Biology 1.Diversity in the Living World 2.Mindful Eating – A Path to a Healthy Body 3.Health and Hygiene (Additional Topic)	Chemistry 1.Changes Around Us (Additional Topic) 2.A Journey Through States of Water 3.Nature’s Treasures 4.Chemical Formula of some common Compounds (Additional Topic) Biology 1.Getting to Know Plants (Additional Topic) 2.Living Creatures – Exploring their Characteristics 3.Classification of Plants (Additional Topic) 4.Body & its Movement (Additional Topic)
Computer	Computer
Ch. Computer Fundamentals (Categories of Computers & Computer Languages) Ch. File Management- Organisation of Data (Additional Topic) Ch. Tables and Mail Merge in Word Ch. Number System Ch. More About Scratch Coding Ch. MS Excel Ch. Enhancing a Presentation <ul style="list-style-type: none"> Reasoning 	Ch. Introduction to HTML5 Ch. Internet Ch. Relevance & Possibilities of AI Ch. Introduction to Python <ul style="list-style-type: none"> Reasoning
General Knowledge	General Knowledge
Page Nos. 7 to 45. * Reasoning & Current Affairs	Page Nos. 46 to 88 * Reasoning & Current Affairs

वार्षिक पाठ्यक्रम विभाजन सत्र 2025-26

विषय- हिन्दी कक्षा 6

पुस्तकें - हिन्दी साहित्य

1 -मुक्तांजलि 2 -रंगमंच की कहानियाँ, हिन्दी भाषा (व्याकरण पुष्प)

(प्रथम चक्र) हिन्दी साहित्य मुक्तांजलि 1 -मैं ढूँढता तुझे था 2 - वेनिस का व्यापारी 3 -मनहूस कौन ?

6 -आई बरखा रानी 7 - नचिकेता

9 -सुभागी 10 -तीन भिखारी

(रंगमंच की कहानियाँ) 2 - दो सखियाँ 1 -होमवर्क का पहाड़

3 -इस हाथ ले, उस हाथ दे !

(हिन्दी भाषा)

पिछली कक्षा पर आधारित पुनरावृत्ति कार्य (संज्ञा, लिंग, वचन, कारक, सर्वनाम, विशेषण, क्रिया, वर्ण विचार) 1 -भाषा, बोली, लिपि और व्याकरण 2 -शब्द विचार 3 -उपसर्ग एवं प्रत्यय 4 -शब्द भंडार (पर्यायवाची शब्द, विलोम शब्द, अनेकार्थी शब्द, अनेक शब्दों के लिए एक शब्द, समरूपी भिन्नार्थक शब्द,)

5 - मुहावरे एवं लोकोक्तियाँ 6 - संवाद लेखन 7 - अनौपचारिक पत्र 8 - अनुच्छेद 9 - अपठित गद्यांश एवं अपठित पद्यांश 10 - कहानी लेखन 11 - निबंध लेखन

(द्वितीय चक्र) हिन्दी साहित्य मुक्तांजलि 4 -मैत्री -गान

15 -लौटे हुए मुसाफिर 16 -बंगलुरु

17 -सूरदास के पद 18 -आदर्श बदला 19 -जैसे को तैसा 20 -कोई नहीं पराया

(रंगमंच की कहानियाँ)

4 - पंच परमेश्वर 6 -छोटा जादूगर

8 -बात अठन्नी की

(हिन्दी भाषा)

1 -वाक्य 2 -अव्यय 3 -संधि

4 -समास 5 -वर्तनी एवं वाक्य संबंधी अशुद्धियाँ 6 -शब्दभंडार (अनेकार्थी शब्द, पर्यायवाची शब्द, विलोम शब्द, समरूपी भिन्नार्थक शब्द, अनेक शब्दों के लिए एक शब्द)

7 -मुहावरे तथा लोकोक्तियाँ 8 -सूचना लेखन 9 -औपचारिक पत्र

10 -निबंध लेखन 11 अपठित गद्यांश एवं अपठित पद्यांश

वार्षिक पाठ्यक्रम विवरण - 2025 - 2026

विषय : संस्कृत

कक्षा : VI

प्रथम चक्र

प्रार्थना।

संस्कृत - वर्णमाला।

प्रथमः पाठः - संस्कृत- शब्द- परिचयः।

द्वितीयः पाठः - धातु- परिचयः।

तृतीयः पाठः - प्रथमः पुरुषः (लिप् लिङ्गेषु)।

चतुर्थः पाठः - मध्यमः पुरुषः (उभयलिङ्गयोः)।

पञ्चमः पाठः - उत्तमः पुरुषः (उभयलिङ्गयोः)।

षष्ठः पाठः - अव्ययपदानि।

अपठित गद्यांशः।

पर्याय- विपर्यय।

संख्या (1- 20)

अव्यय।

अनुवाद।

अशुद्धिशोधनम्।

शब्द रूप - नर (अकारान्त पुल्लिङ्गः)।

बालिका (आकारान्त स्त्रीलिङ्गः)।

मित्र (अकारान्त नपुंसकलिङ्गः)।

धातु रूप - खाद् , भू , लिख् धातुरूप्

(लट् तथा लृट् लकारः)।

द्वितीय चक्र

- सप्तमः पाठः - कर्ता कारकः (प्रथमा विभक्तिः)।
अष्टमः पाठः - कर्म कारकः (द्वितीया विभक्तिः)।
नवमः पाठः - करण कारकः (तृतीया विभक्तिः)।
दशमः पाठः - सम्प्रदान कारकः (चतुर्थी विभक्तिः)।
एकादशः पाठः - अपादान कारकः (पञ्चमी विभक्तिः)।
द्वादशः पाठः - सम्बन्ध कारकः (षष्ठी विभक्तिः)।

अपठित गद्यांशः।

पर्याय-विपर्यय।

संख्या (21-40)

अव्यय।

अनुवाद।

अशुद्धिशोधनम्।

- शब्द रूप - पुष्प (अकारान्त नपुंसकलिङ्गः)।
'किम्' (पुल्लिङ्गः, स्त्रीलिङ्गः, नपुंसकलिङ्गः)।

- धातु रूप - कृ, पा, दा (यच्ङ्) धातुश्च,
(लट् तथा लृट् लकारः)।