

CLASS V SYLLABUS ENGLISH (2025-26)
TEXTBOOKS: Literature- Revised New Pathways (Oxford University Press)
Grammar Booklet Novel- Gulliver's Travel

MONTH	LITERATURE	GRAMMAR	WRITING
April	L1 Vitamin M	Sentences Parts of a Sentence Types of a sentence	Paragraph Writing
May	L2 The Crystal Cave Poem Block city	Articles	Paragraph Writing
July	L3 Colourful shoes	Nouns: Types Nouns: Number Nouns: Gender	Notice Writing
August	L 4 Birdwatcher Poem The sea turtle hatchling	Pronouns Types of Pronoun	Notice Writing
September	L5 Meena finds a civilization	Adjectives and its types Comparison of Adjectives	Letter Writing
October	L6 The railroad ghost Poem The clothes line	Verbs Subject Verb Agreement	Letter Writing
November	L7 Raoul the owl	Continuous tenses Present Perfect Tense Past Perfect Tense	Letter Writing
December	L8 Grandpa's Tree Poem Ice Golawalla	Adverbs Types of Adverbs	Message Writing
January	L9 My life	Prepositions	Message Writing
February	L10 On the yellow brick road Poem The quangle wangle's hat	Conjunctions	Message Writing

हिंदी पाठ्यक्रम (सत्र 2025-26)

कक्षा-5

पाठ्य पुस्तक -रिमझिम

व्याकरण -स्वरचित अभ्यास पुस्तिका

माह	पाठ	व्याकरण
अप्रैल	पाठ -1 राख की रस्सी पाठ -2 खिलौनेवाला	भाषा और व्याकरण, संज्ञा, विलोम शब्द, अनुच्छेद लेखन
मई	पाठ -3 फ़सलों के त्योहार	लिंग, चित्र वर्णन
जुलाई	पाठ -4 नन्हा फ़नकार पाठ-13 स्वामी की दादी	सर्वनाम, पर्यायवाची शब्द, अपठित गद्यांश
अगस्त	पाठ-5 जहाँ चाह वहाँ राह पाठ-8 वे दिन भी क्या दिन थे	वचन, विशेषण, कहानी लेखन
सितंबर	पाठ-10 एक दिन की बादशाहत पाठ-9 एक माँ की बेबसी (कविता)	क्रिया, काल पत्र लेखन (औपचारिक)
अक्तूबर	पाठ-12 गुरु और चेला (कविता) पाठ-6 चिट्ठी का सफ़र	समुच्चयबोधक अव्यय, मुहावरे
नवंबर	पाठ-11 चावल की रोटियाँ पाठ-16 पानी रे पानी	क्रियाविशेषण, वाक्यांशों के लिए एक शब्द, अनुच्छेद लेखन

दिसंबर	पाठ-15 बिशन की दिलेरी पाठ- 17 छोटी-सी हमारी नदी (कविता)	विराम-चिह्न, वाक्य विचार, पत्र-लेखन (अनौपचारिक)
जनवरी	पाठ-18 चुनौती हिमालय की पाठ-14 बाघ आया उस रात (कविता)	श्रुतिसमभिन्नार्थक शब्द, संबंधबोधक अव्यय, अपठित गद्यांश, सूचना लेखन,
फरवरी	पुनरावृत्ति	पुनरावृत्ति

CLASS 5 MATHS SYLLABUS-2025-26

NCERT	TOPIC	LEARNING AIM
L1- Fishtale	L1-Numbers (APRIL)	<ul style="list-style-type: none"> To read and write large numbers upto 9- digits. To write large numbers using Indian and International system of numeration To form, compare and order large numbers in ascending and descending order To write successor and predecessor of numbers To identify and Roman Numerals
L13-Way to multiply and divide	L2- Four fundamental operations (MAY+JULY)	<ul style="list-style-type: none"> To do column addition upto 6- digits To do column subtraction upto 6- digits To add and subtract together To understand and apply properties of multiplication To multiply by 10, 100, 1000 To multiply large numbers by 2/3- digit numbers. To understand and apply properties of division To divide by 10, 100, 1000 To divide large numbers by 2/3- digit numbers. To comprehend and solve word problems. To apply DMAS and BODMAS rule
L6-Be my multiple	L3- Factors and Multiples (JULY)	<ul style="list-style-type: none"> To understand differentiate between factors and multiples To know properties of multiples and factors To apply test of divisibility To identify prime and composite numbers To calculate HCF and LCM of two or more numbers.
L5-Does it look same L8-Can you see the pattern	L4- Symmetry and Patterns (AUGUST)	<ul style="list-style-type: none"> To understand symmetry in plane shapes To understand tessellations To recognize patterns and identify what comes next View
L4-Parts and whole	L5- Fractions (AUGUST)	<ul style="list-style-type: none"> To review the concept of fractions and associated terms To compare and order fractions

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		<ul style="list-style-type: none"> To add/subtract /multiply/divide like/ unlike/mixed fractions To reduce fractions to the lowest To solve word problems of addition and subtraction
L10-Tenths and Hundredth	L6- Decimals (SEPTEMBER)	<ul style="list-style-type: none"> To read decimal numbers To express a fraction into decimal and vice-versa To write expanded and short form of decimals To add/ subtract/multiply/divide decimal numbers To solve word problems
L2-Shapes and angles L9-Boxes and sketches	L7- Geometry (OCTOBER)	<ul style="list-style-type: none"> To develop the concept of line, line segment, ray,parallel, intersecting and perpendicular lines. To identify different types of angles To use Protractor To differentiate between different types of triangles.
L12-Smart charts	L8-Data Handling (NOVEMBER)	<ul style="list-style-type: none"> To practice tally marks To read pictographs To read and prepare Bar graphs
L14-How big? How heavy	L9- Measurement (NOVEMBER)	<ul style="list-style-type: none"> To understand and use basic units of measurement. To convert the given measurements to different units. To solve problems involving measurement in day-to-day life.
	L10-Time (DECEMBER)	<ul style="list-style-type: none"> To convert bigger to smaller units of time and vice versa To Add/Subtract time To find duration of time
	L11-Money (DECEMBER)	<ul style="list-style-type: none"> To read and make Bills To apply Unitary method to find cost items To understand Cost price and Selling price To find Profit and Loss To find CP/SP when profit or loss is given To comprehend and solve word problems
L11-Area and its	L12-Perimeter	<ul style="list-style-type: none"> To Understand the difference between area and perimeter

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boundary L3-How many squares L8-Mapping your way	and Area (JANUARY)	<ul style="list-style-type: none">• To find Perimeter of a square and rectangle• To find Area of square and rectangle applying the formula• To find Area of a triangle applying the formula• To comprehend and solve word problems
	FEBRUARY	<ul style="list-style-type: none">• Revision

<u>EVS SYLLABUS 2025-2026</u>			
<u>CLASS V</u>			
MONTHS	CHAPTER NAME	NCERT	TOPIC
April	L-1 Organ Systems L-2 Bones and Muscles	L- 15 Blow hot, Blow cold L-16 Who will do this Work?	· Digestive System, Types of teeth, Respiratory System, Circulatory System and Excretory System. · Skeletal System- Skull, Backbone, Ribcage, Limbs, Functions of Skeletal System
May	L-2 Bones and Muscles (contd.) L-3(A)Northern Regions L-3(B)Southern Regions (Project)	L-3From tasting to Digesting L- 4 Mangoes around the year	· Types of Joints and their functions. Types of Muscles · States and Union Territories, The Himalayan Regions, The Northern Plains, The Thar Desert. The Southern Plateaus, The Coastal Plains and Islands, Physical features, Vegetation, Climate and Occupation(lets get quizzical)
July	L-4 Be Clean and Healthy L-5 Eating Right	L- 5 Seeds to Seeds L-6 Every Drop Count L-7 Experiments with Water	· Keeping our Surroundings clean, Types of diseases, Preventive measures, Common human diseases, How to stay healthy? · Significance of food, Types of Nutrient, Significance of Balanced diet, Deficiency diseases, Healthy habits
August	L-6 Living Safely L-7 Natural Calamities	L-8 A Treat for Mosquitoes L-9 Up You Go! L-10 Walls Tells Stories	· Significance of safety, Staying safe, Rules of safety, First aid · Types of Natural Calamities-Earthquake,Tsunami, Flood, Drought, Causes and effects of Natural Calamities, Reaching Out.
September	L-8 Interdependence Of Living Organisms. L-9 Materials - Their Properties	L-11Sunita in Space L-12 What if it finishes?	· Ecosystem, Characteristics of living things, Interdependence of plants and animals, Symbiosis. · Introduction of Matter, Properties of matter, composition of Matter.
October	L-9 Materials-Their Properties (cont..) L-10 Simple Machines	L-13 A Shelter So High! L-14 When the Earth Shook!	· Three states of Matter, Change of state. · Intoduction to Machines, Importance of machines in our daily life, Types of simple machines-Lever, Pulley, Wedge, Inclined Plane, Wheel and Axle, Screw.
November	L-11 Force, Work and Energy L-12 Pollution (Project)	L -1 Super Senses L- 2 A Snake Charmers Story	· Force, Types of Forces- Magnetic, Gravitational and Frictional Forces, Work and Energy, Energy Resources-Renewable and Non Renewable Sources. · Air, Water and Land pollution. Causes, Effects and Prevention.
December	L-13 Maps and Globes L-14 British Rule and The First War of Independence.	L-17 Across the Wall L-18 No Place for Us L-19A seed tells a Farmer's Story	· Types and features of maps, Usefulness of Maps in daily life, Limitations of using maps, Globe-Latitudes and Longitudes, Grid, Continents and Oceans. · East India Company, Expansion of British Rule in India, Colonial exploitation, Revolt of 1857, Consequences.
January	L-15 Freedom Struggle L-16 Indian Constitution	L-20 Whose Forest? L- 21 Like Father, Like Daughter L-22 On the move Again	· Social Reformers, Indian National Congress, National movement and First World War, Arrival of Mahatma Gandhi, Freedom movements, Indian Independence Act and Partition of India. · Formation of Constitution of India, Fundamental Rights and Duties, National Symbols
February	Revision		Revision