



VISHWA BHARTI PUBLIC SCHOOL, DWARKA
MONTH / SUBJECT - WISE SYLLABUS (2026-27)
CLASS- V

Subject: English

Books: 1. English Alive by Collins

2. Collins English Grammar and Composition

Month	Literature	Grammar	Experiential learning/Activity
April	L-1 How the Kangaroo Got Her Pouch Poem: Kindness	L-1 Nouns L-2 Nouns: Singular and Plural L-3 Nouns: Gender L-4 Nouns: Possession L-5 Subject and Predicate	Paragraph writing Narration of the story with different ending List your summer activities and describe any one of them Recipe writing
May	L-2 Chuski Goes to School L-3 Trapped	L-6 kinds of Sentences L-7 Adjectives L-8 Degrees of Comparison Modals (Have to, May, Can and can't)	Diary Entry Project: Protecting Plants and animals around you (Creating a physical or digital album of pictures)
July	Poem: Nature L-4 Healing the Hills	L-9 Pronouns L-10 Articles L-11 Verbs (Transitive and Intransitive Verbs)	E- mail writing Article writing for school magazine on Healing the Hills. Activity: Biodegradable and non-biodegradable wastes

August	L-5 A lady Who Turned into a Sweet Poem : Awareness about our environment	Tense: Present Tense L-12 Simple Present and Continuous L-13 Present Perfect L-23 Grammar on the Go	Informal Letter Describing a procedure on how to pack a healthy lunch. Activity: From Garbage To Dirt: The Decomposing Timeline
September	Revision for Half Yearly Exam		Activity: Poem recitation
October	L-6 The Wizard of Oz	L-14 Simple Past and Continuous L-15 Past Perfect Tense L-16 Simple Future and Future Continuous L-17 Sub Verb Agreement	Notice Writing Book Review Activity: Travel Brochure Role play of the lesson
November	L-7 The Happy Prince Poem: PaperBoats	L-18 Adverbs L-19 Prepositions L-20 Conjunctions Synonyms (From L-24)	Formal letter Description of some animals Travelogue writing
December	L-8 Dressing up for Space Poem: Sailing out to Space	L-21 Direct and Indirect Speech L-22 Punctuation L-24 Words: A mixed Bag (Prefixes and Suffixes)	Cover page designing of the text book Story writing based on pictures Project: Becoming an astronaut (Pg 144)
January	Revision	Revision	Revision
February	Annual Exam		

EXAM SYLLABUS:

Name of Exam	Month	Syllabus
--------------	-------	----------

Skill-1(PT-1)	May	Reading and listening skill test
Periodic Test-2	July	<u>Literature:</u> L-1 How the Kangaroo Got Her Pouch, L-2 Chuski Goes to School Poem: Kindness <u>Grammar:</u> Nouns (L-1,2,3 and4) Subject and Predicate <u>Reading:</u> Unseen Passage <u>Writing:</u> Paragraph writing
Term-1	September	<u>Unseen passage</u> <u>Literature:</u> L-2 Chuski Goes to School L-3 Trapped L-4 Healing the Hills L-5 A Lady Who Turned into a Sweet Poem: Kindness and Awareness about our environment <u>Grammar:</u> L-6 Kinds of Sentences, L-7 Adjectives, L-8 Degrees of Comparison, L-9 Pronouns, L-10 Articles , L-11 Verbs, Tenses(Simple Present, Present Continuous and Present Perfect) <u>Writing:</u> Informal letter, Diary Entry and paragraph
Periodic Test-3	November-December	<u>Literature:</u> L-6 The Wizard of Oz L-7 The Happy Prince Poem: Paper Boats <u>Grammar:</u> L-Tenses(Simple past, Past Continuous,Past Perfect and Simple Future), Subject Verb Agreement and Adverbs, Words: A Mixed Bag(Prefixes and Suffixes) <u>Writing:</u> Notice Writing / Book Review <u>Unseen passage</u>
Skill-2(PT-4)	December	Listening and reading skill test
Annual Exam	February	Unseen passage <u>Unseen Passage</u>

		<u>Literature:</u>L-5 A Lady Who Turned into a Sweet, L-6 The Wizard of Oz, L-7 The Happy Prince, L-8 Dressing up for Space Poem: Paper Boats and Sailing out to Space <u>Grammar:</u> Subject Verb Agreement, Grammar on the Go (Question Tags, Use of much, many, Little, Few, Some, Any) Modals, Adverbs, Prepositions , Conjunctions, Tense(Present Perfect and Past Perfect and Future Continuous) Direct and Indirect Speech <u>Writing:</u> Book review, Formal letter and Paragraph, Diary Entry
--	--	---

HINDI



कक्षा – पाँच
विषय : हिंदी (2026-27)

मास	पाठ्य पुस्तक-(वीणा)	व्याकरण-आनंद	प्रायोगिक-शिक्षा
अप्रैल	पाठ -1. किरन	पाठ-1 भाषा, लिपि और व्याकरण, पाठ-2 वर्ण विचार, पाठ-5 संज्ञा	प्रकृति में प्रकाश फैलाती किरने – इस पर अनुच्छेद लिखो और चित्र बनाओ।
मई	पाठ -2. न्याय की कुर्सी	पाठ-3 उच्चारण के आधार पर मात्रा अभ्यास शुद्ध-अशुद्ध, अपठित-गद्यांश, अनुच्छेद लेखन.	सही न्याय को दर्शाती हुई कहानी कक्षा में सुनाओ व बताओ न्याय क्यों आवश्यक है?
जुलाई	पाठ -3. चाँद का कुरता पाठ -4. साइकेन	पाठ- 4 वाक्य, पाठ-6 लिंग, पाठ-7 वचन, पाठ-15 विलोम-शब्द (प्रकाश से सुलभ तक), पाठ 16 पर्यायवाची शब्द (पुत्री से घर तक), पाठ-17 अनेक शब्दों के लिए एक शब्द (1-20).	चाँद के विभिन्न आकार (रूप) का चित्र बनाकर हिंदी की तिथियों के नाम लिखो।
अगस्त	पाठ -5. सुंदरिया पाठ -6. चित्र चित्रकार	पाठ-20 मुहावरे (1-15), अपठित-गद्यांश, अनुच्छेद, चित्र-वर्णन, पत्र-लेखन.	क्रियात्मक-गतिविधि – किन्हीं पाँच मुहावरे व लोकोक्ति को सुंदर वाल-हँसिंग के रूप में गणित आकृतियों के रूप में बनाएं।
सितंबर	निर्धारित पाठ्यक्रम की पुनरावृत्ति और अभ्यास ।		
अक्टूबर	पाठ -7. मेरा बचपन पाठ -8. काजीरंगा राष्ट्रीय उद्यान की यात्रा पाठ 9. न्याय	पाठ-9 सर्वनाम, पाठ-15 विलोम शब्द (सुलभ से महान तक), पाठ-16 पर्यायवाची शब्द (नदी से इच्छा तक).	यदि मैं राजा/रानी होता/होती – अनुच्छेद लिखो और कक्षा में सुनाओ।
नवंबर	पाठ -10. तीन मछलियाँ पाठ -11. हमारे ये कलामंदिर	पाठ-10 विशेषण, पाठ-11 क्रिया, पाठ-17 अनेक शब्दों के लिए एक शब्द (21-40), अनुच्छेद-लेखन, पत्र-लेखन.	पठन व लेखन कौशल – मुंशी प्रेमचंद और आर.के.नारायण जी की बाल कथाएं पढ़ें व किसी एक बाल-कथा के प्रमुख पात्र की विशेषता अपने शब्दों में लिखें।
दिसंबर	पाठ -12. गंगा की कहानी	पाठ-12 काल, पाठ 13 अविकारी शब्द, पाठ 18 अनेकार्थी-शब्द (1-20), पाठ-14 विराम चिह्न, संवाद-लेखन, चित्र-लेखन	गंगा नदी का वर्णन करो तथा अपनी कल्पनाशक्ति का प्रयोग करते हुए उसके मानव रूप का चित्र बनाओ।
जनवरी	निर्धारित पाठ्यक्रम की पुनरावृत्ति और अभ्यास ।		

मूल्यांकन परीक्षा पाठ्यक्रम (2026 - 27)

परीक्षा पाठ्यक्रम, कक्षा- 5		
प्रथम - सत्र	प्रथम कौशल-परीक्षा (पी.टी.1)	लेखन और वाचन कौशल संवाद लेखन व प्रस्तुतीकरण (समूह गतिविधि)
	द्वितीय कालांश-परीक्षा (पी.टी.2)	पाठ्य-पुस्तक-पाठ-1,2. व्याकरण -पाठ- 2/3/5, पाठ-15 विलोम-शब्द (प्रकाश से आदर), पाठ-16 पर्यायवाची-शब्द (पुत्री से किताब तक), अपठित-गद्यांश, अनुच्छेद।
	अर्द्धवार्षिक परीक्षा	पाठ्य पुस्तक -2,3,4,5,6. व्याकरण: पाठ-1 भाषा, लिपि और व्याकरण, पाठ-2 वर्ण-विचार, पाठ-3 उच्चारण के आधार पर मात्रा अभ्यास शुद्ध-अशुद्ध, पाठ-4 वाक्य, पाठ-5 संज्ञा, पाठ-6 लिंग, पाठ-7 वचन, पाठ-15 विलोम शब्द (उचित से सुलभ तक), पाठ-16 पर्यायवाची शब्द (नाव से घर तक), पाठ-17 अनेक शब्दों के लिए एक शब्द (1-20), पाठ-20 मुहावरे (1-15), संवाद-लेखन, पत्र-लेखन, अपठित-गद्यांश, चित्र-वर्णन, अनुच्छेद.
द्वितीय - सत्र	कालांश-परीक्षा (पी.टी.3)	पाठ -7 मेरा बचपन, पाठ-9 सर्वनाम, पाठ-15 विलोम शब्द (प्रेम से स्वाधीन तक), पाठ-16 पर्यायवाची-शब्द (नदी से रात तक), अपठित-गद्यांश, अनुच्छेद।
	द्वितीय कौशल-परीक्षा	श्रवण कौशल – स्व-रचित कविता कहानी चित्र वर्णन।
	वार्षिक परीक्षा	पाठ्यपुस्तक - पाठ – 8,9,10,11,12. व्याकरण-पाठ-9 सर्वनाम, पाठ-10 विशेषण, पाठ-11 क्रिया, पाठ-12 काल, पाठ 13 अविकारी शब्द, पाठ 14 विराम-चिह्न, पाठ-15 विलोम-शब्द (लोभ से महान तक), पाठ-16 पर्यायवाची-शब्द (शरीर से इच्छा तक), पाठ-17 अनेक शब्दों के लिए एक शब्द (21-40), पाठ 18 अनेकार्थी-शब्द (1-20), अपठित-गद्यांश, संवाद, चित्र-वर्णन, अनुच्छेद-लेखन, औपचारिक पत्र.

Subject : Maths: Course Book:
Together with Mathematics BUZZ !!
Publisher : RACHNA SAGAR
Class : 5

MONTH	TOPIC	Experiential Learning
APRIL	Ch-3 ;OPERATION ON WHOLE NUMBERS 31–51 Addition, Subtraction, Multiplication and Division of Large Number Ch-13 ;TRIANGLES AND QUADRILATERALS 194-208 Triangles Classification of Triangles Properties of Triangles Quadrilaterals-Introduction Types of Quadrilaterals Sum of Angles of a Quadrilateral Ch-12 ;BASIC GEOMETRICAL CONCEPTS (Only activity/skill based) 170-193 Geometry-Introduction Angles Circle Patterns	“Mini Market Challenge” (Real-Life Math Lab) Classroom will be turned into a mini supermarket. Materials Needed: Fake currency (or paper slips as money) & Items with price tags Tangram Tussle Give each student a 7-piece Tangram set.They must identify which pieces are triangles and which are quadrilaterals (usually a square and a parallelogram). Students will make one large Square using all 7 pieces, or a giant Triangle. The "Human Protractor" (Angles) Students stand with their arms at their sides (0°). Call out different angles. Right Angle: One arm straight up, one out to the side (90°). Acute Angle: Arms close together like a "V" (less than 90°). Obtuse Angle: Arms spread wide (more than 90° but less than 180°). Straight Angle: Arms stretched out wide in a straight line (180°)
MAY	Ch-4 ;MULTIPLES AND FACTORS 52–73 Multiples and Factors Various Types of Numbers Divisibility Tests Highest Common Factor (HCF) Least Common Multiple (LCM) Properties of HCF and LCM of Given Numbers Ch-1 ;NUMBERS AND NUMERATION (To be done as Holiday Homework only) 5–23	The "Factor Tree" Construction (Prime Factorization) Turning abstract division into a visual "growth" chart. Use actual twigs and leaves. Write a large number (e.g., 36) at the base. Students use twigs to "branch" the number into two factors (e.g., 6 and 6). They keep branching until they can't go further.Once they reach a Prime Number, they "cap" that branch with a leaf. The collection of leaves represents the Prime Factors that make up the whole number.

	Extension of Numbers Indian and International System of Numeration Place Value Expanded Form and Standard Form Successor and Predecessor Comparing and Ordering Large Numbers Writing Greatest and Smallest Number using Given Digits Rounding off Large Numbers Number Patterns Ch-2 ;ROMAN (To be done as Holiday Homework only) NUMERALS 24–30 Reading and Writing Roman Numerals	
JULY	Ch-7 ;MONEY 120–130 Money Unitary Method Bills Ch-9 ;PROFIT AND LOSS 141-147 Profit and Loss-An Introduction	The "Classroom Tuck Shop" (The Ultimate Simulation) Create a "mini-shop" using empty food packets, stationery, or toys. Assign each item a price (e.g., a notebook for ₹45.50, a pen for ₹12.25). Divide the class into Shopkeepers and Customers. Give customers a fixed "budget" (e.g., fake currency totaling ₹200). Customers must select 3–4 items without exceeding their budget. Shopkeepers must create a Formal Bill on paper including:Item Name ,Quantity, Unit Price and Total Amount “The Stockist" Trading Game (Fluctuating Prices) Give each group 10 "units" of a commodity (e.g., toy cars or stationery) at a fixed CP of ₹50 each. The teacher acts as the "Market" and calls out changing SP rates every 2 minutes (e.g., "Demand is high! SP is now ₹75!" or "New model launched! SP drops to ₹35!"). Students must decide when to "sell" their stock.At the end, they calculate their final Total Profit or Loss based on when they chose to sell.
AUGUST	Ch-10 ;MEASUREMENT 148-160 Conversion of Length Conversion of Weight Conversion of Capacity Temperature Conversion of Temperature Clinical Thermometer	The "Far Flight" Paper Airplane Challenge (Length) Students design and throw paper airplanes from a starting line. Before measuring, each student must predict the distance their plane travelled in metres and centimetres. They use a metre stick or tape measure to find the

		actual distance. Calculate the difference between the estimate and the actual distance to practice subtraction of decimals/metric units
SEPTEMBER	Revision	Revision
OCTOBER	Ch-5 ;FRACTIONS 74–93 Introduction of Fractions Addition and Subtraction of Fractions Multiplication and Division of Fractions Properties of Fractional Numbers Multiplicative Inverse Simplification of Fractions Use of Brackets Ch-6 ;DECIMALS 94–119 Introduction of Decimals Decimal Place Value Chart Expanded Form of Decimal Numbers Types of Decimals Comparing and ordering Decimal Numbers Conversion Addition, Subtraction and Multiplication of Decimal Numbers	Fraction Hopscotch" (Movement & Equivalence) Draw a hopscotch grid on the floor using tape or chalk, labeling each square with a fraction. When a student lands on a square (e.g., 2/6), they must call out its simplest form (1/3) or an equivalent fraction (4/12) before moving to the next square “Market Receipt Audit “(Subtraction and Real-world use) A student buys an item for Rs.75.80 and pays Rs.100 .The students will calculate the exact change they will get .
NOVEMBER	Ch-11 ;SPEED, DISTANCE AND TIME 161-169 Speed, Distance and Time Unit of Measurement of Speed Average Speed Expressing Speed in Different Units Ch-8 ;PERCENTAGE 131-140 Percentage and Conversion	The "Human Speedometer" Relay Mark a 10-metre and a 20-metre track on the playground using chalk or cones.Divide students into three groups: Walkers, Brisk Walkers, and Runners .Time each student as they cover the distance. Students record their time (T) and distance (D) in a table. They then divide D by T to find their Speed in metres per second (m/s).They will see that as the time taken decreases, the speed increases for the same distance. Find out the percentage of marks scored in term-1 Exams.

DECEMBER	Ch-15;DATA HANDLING 223-233 (Only activity/skill based) Pictorial representation Bar Graph	The "Human Bar Graph" (Physical Representation) This activity transforms the students themselves into data points. Ask a question with 4–5 options (e.g., "What is your favorite fruit?" or "How do you travel to school?"). Designate specific "lanes" on the classroom floor for each category. Students stand in the lane that applies to them, forming lines. Students to look around. "Which line is the tallest (Mode)?"
-----------------	--	--

	Ch-14;PERIMETER, AREA AND VOLUME 209-222 Perimeter Area	"How many more people are in the 'Bus' line than the 'Walking' line?"etc. Dream House" Designer Students design a floor plan for a "Dream House" on a large grid. They must place "furniture" (cut-out rectangles of specific sizes) into rooms Calculate the area of each room to ensure it fits the furniture. Calculate the perimeter of rooms to determine how much "fencing" or "border trim" is needed.
JANUARY	REVISION	REVISION
FEBRUARY MARCH	Term 2 Exam	

Exam schedule

Exam	Month	Syllabus
PT-1,Skill -1	April - May	Ch-12 ;BASIC GEOMETRICAL CONCEPTS
PT -2	July - August	Ch-3 ;OPERATION ON WHOLE NUMBERS Ch-4 ;MULTIPLES AND FACTORS
Term -1	September	Ch-3 ;OPERATION ON WHOLE NUMBERS Ch-4 ;MULTIPLES AND FACTORS Ch-7 ;MONEY Ch-9 ;PROFIT AND LOSS Ch-10 ;MEASUREMENT Ch-13 ;TRIANGLES AND QUADRILATERALS
PT-3	November	Ch-5 ;FRACTIONS Ch-6 ;DECIMALS
Term -2	February - March	Ch-5 ;FRACTIONS Ch-6 ;DECIMALS Ch-8 ;PERCENTAGE Ch-11 ;SPEED, DISTANCE AND TIME Ch-14;PERIMETER, AREA AND VOLUME

ENVIRONMENTAL SCIENCES

Prescribed book: My green world 5 Publisher: Millennium

MONTH	TOPIC	EXPERIENTIAL LEARNING
APRIL	Chapter 1 How does our body work?	Journey Inside the Human Body” – Inquiry Lab Activity Students create a simple human body flow chart model showing different life processes in the human body.
	Chapter 2 Bones and muscles	Move to Prove – Kinesthetic Body Mechanics Activity Learners perform different body movements to identify joints and their movements.
MAY	Chapter 3 Living safely (ACTIVITY BASED)	Safety Detectives Role Play Students participate in short role-play scenarios to identify safe situations and unsafe situations.
	Chapter 4 Food and health	Label reading Students look through everyday food item labels, identify different components of food and ingredients.
JULY	Chapter 5 Fibre to fabric	Threads of Culture Exhibition – Collaborative Learning Activity Students organize Textile Exhibition of different cultures.
	Chapter 6 Mapping the world	Map Makers’ Studio – Inquiry & Hands-on Learning Students use a ball to demonstrate latitude and longitude and create a map of their colony using symbols, colours, and scale.
	Chapter 7 The northern mountains Chapter 8 The northern plains (MAP BASED)	Map the Mighty North – Experiential Map Exploration Activity Students mark and label the Northern Mountains and Northern Plains on a map of India.
AUGUST	Chapter 11 The great Indian desert	Life in the Sands Exploration – Contextual Learning Video analysis of life in the desert.
	Chapter 15 The shrinking world (ACTIVITY BASED)	Journey Beyond Borders Presentation – Research & Presentation-Based Learning Students presentation on transport and communication.
	Chapter 12 India’s struggle for Independence	Freedom Fighters Theatre – Role-Play Based Learning Students enact key moments such as the formation of the Indian National Congress and Swadeshi Movement.
SEPTEMBER	MID TERM EXAMINATION	
OCTOBER	Chapter 9 The Southern plateaus (MAP BASED)	Deccan Discoverers Map Lab” – Inquiry-Based Mapping Activity Students locate and shade the Southern Plateau on an India map.

	Chapter 13 Our nation, many colours	Unity in Diversity Cultural Gallery – Collaborative Experiential Learning Students make a diversity collage with peers representing different states and their culture.
	Chapter 14 A new Dawn	Class Parliament (Mini MUN) – Democratic Participation Learning Students simulate a Parliament session to discuss a classroom issue.
NOVEMBER	Chapter 16 Force, work and pressure	Forces in Action Lab – Experimental Learning Students can build balloon-powered cars, construct paper roller coasters, or create rubber band catapults.
	Chapter 17 Material and their properties	Matter Explorers Lab – Discovery-Based Learning Students investigate solids, liquids, and gases through simple experiments to understand properties of materials.
	Chapter 18 Study of plant	Little Botanists Lab – Experimental Inquiry Learning Students dissect a flower to observe its parts and grow seeds to track germination.
DECEMBER	Chapter 19 How I can't breathe (ACTIVITY BASED)	Eco-Warriors Action Plan – Problem-Solving & Service Learning Students investigate types of pollution and design action plans to reduce it and promote eco-friendly habits.
	Chapter 20 Journey of a river	Rivers of Life Mapping Project – Geographical Experiential Learning Students map major rivers of India on an outline map and present how rivers support civilisations.
	Chapter 21 Our changing sky	Sky Watchers Investigation – Observation & STEM Learning Using a ball and torch to model rotation and revolution.
JANUARY	Chapter 22 Our connected Earth (ACTIVITY BASED)	Global Culture Fest – Intercultural Collaborative Learning Students organise a food fest highlighting different cultural practices.
	Chapter 10 The coastal plains and the islands (MAP BASED)	Coastline Explorers Mapping – Geographical Experiential Learning Learners mark the Eastern and Western Coastal Plains.
	ANNUAL EXAMINATION REVISION	
FEBRUARY	FINAL EXAM REVISION	

EXAM SCHEDULE

Exam	Month	Syllabus
Skill-1	April-May	Chapter- 3 Living safely
PT-1	July-August	Chapter-1 How does our body work ? Chapter-2 Bones and muscles Chapter-4 Food and Health
Mid term	September	Chapter 2 Bones and muscles Chapter 4 Food and health Chapter 5 Fibre to fabric Chapter 6 Mapping the world Chapter 11 The great Indian desert Chapter 12 India's struggle for Independence MAP BASED CHAPTERS Chapter 7 The northern mountainsChapter 8 The northern plains
Skill-2	November	Chapter 19 How I can't breathe
PT-2	December	Chapter 13 Our nation, many colours Chapter 14 A new Dawn Chapter 16 Force, work and pressure
Annual Exam	February-March	Chapter 14 A new Dawn Chapter 16 Force, work and pressure Chapter 17 Material and their properties Chapter 18 Study of plant Chapter 20 Journey of a river Chapter 21 Our changing sky MAP BASED CHAPTERS Chapter 9 The Southern plateaus Chapter 10 The coastal plains and the islands

Class - 5

SANSKRIT

मास	पाठ्य पुस्तक	व्याकरण	प्रायोगिक शिक्षा
अप्रैल	प्रथमः पाठः -संस्कृत वर्णमाला	संस्कृत वर्णमाला धातुरूप-पठ्,चल्,नम्(लट्लकार)	वर्णानां उच्चारण
मई	द्वितीयपाठः - संयुक्तवर्णाः	संयुक्तवर्णाः वर्ण संयोजनम् वर्ण विच्छेद . संख्या (1-10). पशवः पक्षिणाः . वर्णानां परिचयः (रंगों के नाम)	पशूनां पक्षिणां च नामानि चित्राणि च वर्गप्रहेलिका रूपेण दर्शयन्तु
जुलाई	तृतीयः पाठः - अकारान्त पुल्लिङ्गशब्दाः चतुर्थः पाठः -आकारान्त स्त्रीलिङ्गशब्दाः	अकारान्त. आकारान्त शब्दपरिचयः शब्दरूप - लता. देव. बालिका धातुरूप - लिख्. धाव्.खाद् (लट्लकार)	शब्दान्. वाक्यानि च अन्विष्य लिखन्तु
अगस्त	पञ्चमः पाठः अकारान्त- नपुंसकलिङ्ग शब्दाः षष्ठः पाठः सर्वनाम-परिचयः	चित्रवर्णनम् अपठितगद्यांशः।	अभिनय करके धातु को बताओ
सितंबर	निर्धारित पाठ्यक्रम की पुनरावृत्ति और अभ्यास और		
अक्टूबर	सप्तमः पाठः धातु (क्रिया) परिचयः अष्टमः पाठः अव्ययाः	धातु(क्रिया) परिचय. शरीराङ्गानां नामानि. शब्दरूप - लता. बालिका ,राम।	स्व - परिचयः .वार्तालापः. संवाद.
नवंबर	नवमः पाठः प्रथमः पुरुषः दशमः पाठः मध्यमः पुरुषः एकादशः पाठः उत्तमः पुरुषः	संख्या(1-20) धातुरूप (लट्लकार, लृट्लकार) - भ्रम्,वद् .खाद्.धाव् , चल्, पठ्।	सूक्तयः/ श्लोक/ सुभाषितानां
दिसंबर	द्वादशः पाठः वार्तालापः त्रयोदशः पाठः प्रातः भ्रमणम् चतुर्दशः पाठः श्लोकाः	शब्दरूप- बालक. देव. फल. तत् (पुल्लिङ्ग) चित्रवर्णन. अपठितगद्यांश	चित्र कथा रचयन्तु
जनवरी	निर्धारित पाठ्यक्रम की पुनरावृत्ति और अभ्यास		

GENERAL KNOWLEDGE

BOOK: THE WORLD AROUND ME

MONTH	TOPIC	EXPERIENTIAL LEARNING
APRIL	Unit: INDIA, OUR COUNTRY Chapter 1 Knowing India Chapter 2 Lead kindly light Chapter 3 Tourists' guide Chapter 4 Temples and shines Chapter 5 A matter of faith Chapter 6 Creating history	My tour guide book- Students will create a small travel scrapbook or booklet where they write their own experiences of visiting different places in India and paste pictures from their trip.
MAY	Chapter 7 The distinguished company Chapter 8 Preserving wild Chapter 9 Know your leaders Chapter 10 Rapid fire - 1 Chapter-50 Fun with Words (Activity based)	Word Builder Challenge – Students create as many new meaningful words as possible from a given word within a limited time.
JULY	Unit: WORLD ARENA Chapter 11 Global Trotting Chapter 12 A World Miscellany Chapter 13 Nicknames Chapter 14 At the Top Chapter 15 Footprints on the sand of time Chapter 16 Great Achievers Chapter 17 Around the World Chapter 18 Rapid fire - 2	Fun Fact Hunt – Students research and share one interesting world fact with the class. Unsung Heroes of India- Students will choose an unsung hero and write a short paragraph about the person, including their contribution and pictures.
AUGUST	Unit: SCIENCE, HUMAN BODY, DISEASES Chapter 19 Useful instruments Chapter 20 Important inventions Chapter 21 Space Odyssey Chapter 22 Branch of medicine Chapter 23 Scientist at work Chapter 24 Falling ill 1 Chapter 25 Falling ill 2 Chapter 26 Rapid fire - 3	Disease Awareness Chart – Students create a chart showing common diseases, their symptoms, and prevention methods. Mosquito-Borne Diseases Awareness – Students create and display a chart in clusters showing causes, symptoms, and prevention of mosquito-borne diseases.
SEPTEMBER	MID TERM EXAMS	
OCTOBER	Unit: SPORTS, LITERATURE, ART Chapter 27 Olympians height Chapter 28 A sports Miscellany Chapter 29 Sports star Chapter 30 Illustrious family Chapter 31 Sports legends Chapter 32 The world of letters Chapter 51 A Brain Tease (Activity based)	Quote Sharing Circle – Students present famous quotes and explain their meaning Mind Puzzle Time – Students solve short riddles or logical puzzles to improve their thinking and problem-solving skills.

NOVEMBER	Chapter 33 Unforgettable words Chapter 34 Dancing feet Chapter 35 Honouring the great Chapter 36 Meet the Celebrities Chapter 37 Rapid fire - 4 Unit: General awareness Chapter 38 The Animal Kingdom Chapter 52 Just a word! (Activity based)	Word of the Day – Each student presents one new word with its meaning and uses it in a sentence.
DECEMBER	Chapter 39 Extinct animals Chapter 40 The Green Kingdom Chapter 41 The Specialists Chapter 42 Defending the Country Chapter 43 Places of specific purpose Chapter 44 Current functionaries Chapter 45 Rapid fire - 5	Plant Observation Activity – Students observe different plants around the school and note their types and uses. My Herbarium Collection- Students will collect different types of leaves or small plant samples from their surroundings, press and dry them, and paste them in a notebook to create a herbarium.
JANUARY	REVISION CHAPTERS IQ tests Set 1 to 4 Me too crorepati! Set 1 to 5	
FEBRUARY	ANNUAL EXAMINATION	

Subject - Artificial Intelligence (COMPUTER)

Book Name – CodeGPT

Publisher - Orange

Month	Topic	Experiential learning
April	Lesson-2 Advanced features of Word 2019 Lesson-3 More on PowerPoint 2019	Send an invitation to your relatives regarding the International Mindedness Day celebration using Mail Merge. Create a presentation having at least eight slides on Indian folk dances.
May	Lesson-4 Introduction to Excel 2019	Create a worksheet for the list of students and a clay modeling session conducted by the
July	Lesson-5 Editing Cell Contents in Excel 2019	Create a worksheet for the list of students who are interested for the ‘Traditional dress competition’
August	Lesson-6 Internet and E-mail	Create an e-mail account and try to send an e-mail to your friend.
September	Revision	Revision
October	Lesson-1 Photo Editor & Video Editor	Click a picture showing wastage of water and add a quote to spread awareness to save water and create a video on nature using Open Shot editor.

November	Lesson-7 Safeguarding your computer Lesson-9 More on Scratch	Conduct a survey in your class. Ask about antivirus installed on the computer system and analyse the survey responses and record it in Excel. Create a script where a penguin asks questions to a bear in Scratch. Create a script for a game of catching apple in Scratch.
December	Lesson-8 Data Processing Lesson-10 Robotics	Collect the birth dates of all the students of your class. Arrange the data in descending order and write this data in a tabular form on a chart paper. Identify any one issue from your society for which you would like to suggest a robot. Write its description and draw the shape of your robot.
January	Revision	Revision
February	Revision	Revision
March	Revision	Revision

Exam schedule

Exam	Month	Syllabus
Skill -1	April - May	L-2 Advanced features of Word 2019

P.T -1	July - August	L-3 More on PowerPoint 2019 L-4 Introduction to Excel 2019
Term -1	September	L-2 Advanced features of Word 2019 L-3 More on PowerPoint 2019 L-4 Introduction to Excel 2019 L-5 Editing Cell Contents in Excel 2019 L-6 Internet and E-mail
P.T -2	November	L-1 Photo Editor & Video Editor L-7 Safeguarding your computer
Skill -2	December	L-9 More on Scratch
Term -2	February - March	L-1 Photo Editor & Video Editor L-7 Safeguarding your computer L-8 Data Processing L-9 More on Scratch L-10 Robotics

Class - 5

Subject - ART

Month	Topic	Experiential learning
April	Elements of Arts- line ,colour ,texture etc. Sun, Moon and Sky Colour Harmony Form in Art More Shading Practice	→ More Shading Practice
May	Tones in Colour: African Violet 5. Cityscape Texture Exercise Mask making	→ Texture Mask making
July	Exploring Line Drawing Line Fill Scenery Madhubani Bird Bird and Background	→ Line Fill Scenery
August	Pop Art Cupcake Learn to Draw Kangaroo Peacock Feather	→ Draw Kangaroo → Peacock Feather
September	Standing Female Back and Front Standing Male Back and Front Head Shape and Faces	→ Standing Female Back and Front → Standing Male Back and Front

	Hairstyles	
October	Movernment Diya in Hand Easter Egg Christmas Candle	→ Christmas Candle
November	Hibiscus Lotus Flower A Walk in the Rain Layered Landscape	→ Optical Illusion
December	Underwater Life Let's Play Holi Optical Illusion	→ Underwater Life → Let's Play Holi
January	Floating Spheres Leaf Ripples Independence Day Mandal Emoji Pop Art	→ Independence Day
February	ANNUAL EXAMINATION	

Class - 5
Subject - MUSIC

Month	Topic	Experiential learning
April	Bhajan Shree ram chandra Shloka shubham karoti	Performed and engaged with the audience and deliver a compelling show on stage
May	Folk song kalo jole -	Improvement of accent
July	Sargam with patriotic song – teri mitti	Voice modulation
August	Singing with karaoke	Improvement, Sense of rythmn
September	assesment	Analysis for students based on the grading system
October	Exploring of powerful mantra of Durga jay jag janani	Will reduce stress and enhanced emotional well being
November	English song - peace	Facilitating understanding and shared worship among individual
December	Christmas carols	Performance for christmas
January	Saraswati vandana on raag – kedar	Creating unique and intricate melodic explorations within the framework of raag
February	assesment	Analysis for students based on the grading system
March		

Class - 5

Subject - DANCE

Month	Topic	Experiential learning
April	Folk Dance - Mi vai koli Song	Immersing in traditional movements, and reflecting on cultural heritage
May	Kavit - Holi Kavit	Engaging in expressive recitation, reflecting on the cultural significance of Holi
July	Kathak - Neck Movements on Music	Mastering four key techniques—Sundari, Tiraschina, Parivartita, and Prakampita
August	Patriotic Dance - Desh mere + Lehra do	Celebrating national pride and unity
September	Assessment	Analysis for students based on the grading system
October	Krishna dance - Sab Sakhiyan	Expressing the divine playfulness of Lord Krishna through graceful hand gestures, intricate footwork, and emotional storytelling
November	Folk Dance - Nagaland dance	Immersing in traditional movements, and reflecting on cultural heritage
December	Flower Drill - Instrumental Music	Engaging in synchronized, rhythmic movements with handheld props
January	Patriotic Dance - Kandho se milte hai kandhe	Celebrating national pride and unity
February	Revision	To enhance memory, movement, and confidence
March	Assessment	Analysis for students based on the grading system

Subject: SPORTS

MONTHS	TOPIC	EXPERIENTIAL LEARNING
APRIL	locomotor skills (walking, running, jumping), improve balance and coordination, introduce spatial awareness, and foster cooperation.	static and dynamic balance activities, such as standing on one foot or walking on a line.
MAY	Basic Coordination & Manipulative Skills	Throwing beanbags at targets, catching, and bouncing balls. Simple jumping and landing techniques with two feet together.
JULY	Manipulative Skills (Throwing/Catching)	Throwing for accuracy into targets (hoops/boxes), underhand/overhand tossing, and catching rebounds.
AUGUST	Underarm & Catching	Rounders/softball passing, "tag with the ball," and accuracy throwing games. Basic Fitness & Team Games
SEPTEMBER	Athletic Skills & Fitness	Running, skipping, and sprinting techniques.
OCTOBER	Fundamental Movement & Balance	Jumping, hopping, skipping drills, and balance exercises using task cards.
NOVEMBER	Running & Technique	Sprinting drills, proper start techniques (medium/elongated starts), and running in lanes.
DECEMBER	Relay Races & Teamwork	Relay baton passing, practice passing on the move, and mini-relay competitions.
JANUARY	Rejuvenation activities	