

Class 3

English

Month / Term	Literature / Coursebook	Grammar & Vocabulary	Composition & LSRW
April - May	• Unit 1: Bravery & Wit • Poem 1: Nature's Beauty	• Types of Sentences • Nouns: Collective & Abstract	• Paragraph Writing • Listening Comprehension
July - August	• Unit 2: True Friendship • Unit 3: Environmental Care	• Pronouns (Subject & Object) • Verbs: Main & Helping	• Informal Letter Writing • Loud Reading & Intonation
September	• Half-Yearly Examination	• Revision of Units 1–3	• Mid-Term Assessment
October - November	• Unit 4: Humor & Fun • Poem 2: Animal Kingdom	• Tenses (Simple Present & Past) • Adverbs of Manner	• Story Writing (with hints) • Role Play / Speaking
December - January	• Unit 5: Travel & Exploration • Poem 3: Imagination	• Prepositions & Conjunctions • Antonyms & Synonyms	• Diary Entry (Basic) • Picture Description
February - March	• Annual Examination	• Complete Syllabus Revision	• Final External Assessment

Class 3

Maths

Month / Term	Topic / Unit Name	Core Mathematical Concepts	Learning Outcomes (CBSE Aligned)
April - May	1. Numbers up to 9999	4-Digit numbers, Abacus representation	Master place value structures up to 9,999.
	2. Addition (3-Digit)	Regrouping thousands, hundreds, tens, ones	Add 3-digit numbers with carrying.
July - August	3. Subtraction (3-Digit)	Borrowing across zeros	Subtract numbers accurately using borrowing.
	4. Multiplication	Multiplying 2 and 3-digit numbers by a 1-digit number	Master multiplication tables up to 15.
	5. Geometry: Lines & Shapes	Points, line segments, rays, and symmetry	Identify lines of symmetry in simple figures.
September	Half-Yearly Examination	Evaluation of Units 1 to 5	Assess application and algorithmic speed.
October - November	6. Division Basics	Division as equal sharing/distribution, long division	Relate division to multiplication facts.
	7. Fractions Introduction	Numerator and Denominator, Halves, Quarters	Identify and shade partial fraction zones.

Month / Term	Topic / Unit Name	Core Mathematical Concepts	Learning Outcomes (CBSE Aligned)
	8. Measurement	• Conversion of m to cm, kg to g, L to mL	• Convert and add basic standard metrics.
December - January	9. Time & Calendar	• Reading clock to minutes, a.m. and p.m.	• Compute time intervals and read timetables.
	10. Money Operations	• Preparing bills, making change balance	• Generate bills for simulated shop transactions.
	11. Data & Patterns	• Bar graphs and repeating tile patterns	• Interpret simple tabular data charts.
February - March	Annual Examination	• Whole year layout revision framework	• Qualify for advanced primary arithmetic.

Hindi

महीना / सत्र	पाठ (Literature)	व्याकरण एवं शब्दावली (Grammar)	रचनात्मक लेखन एवं कौशल
अप्रैल - मई	• पाठ 1: सीखो (कविता)	• भाषा और उसके रूप	• अनुच्छेद लेखन (मेरा परिवार)
	• पाठ 2: चींटी	• संज्ञा और उसके भेद (व्यक्तिवाचक, जातिवाचक)	• अपठित गद्यांश अभ्यास

महीना / सत्र	पाठ (Literature)	व्याकरण एवं शब्दावली (Grammar)	रचनात्मक लेखन एवं कौशल
	• पाठ 3: कितने पैर?		
जुलाई - अगस्त	• पाठ 4: बया हमारी चिड़िया रानी • पाठ 5: आम का पेड़ • पाठ 6: बीरबल की खिचड़ी • पाठ 7: मित्र को पत्र	• सर्वनाम और उसके भेद • लिंग, वचन और कारक का बुनियादी ज्ञान • विलोम शब्द और पर्यायवाची	• अनौपचारिक पत्र लेखन (मित्र को पत्र) • कहानी लेखन (संकेत बिंदुओं के आधार पर)
सितंबर	• पाठ 8: चतुर गीदड़	• अर्धवार्षिक परीक्षा (Half-Yearly Exam) • व्याकरण पुनरावृत्ति	• श्रवण कौशल (Listening Test - ASL)
अक्टूबर - नवंबर	• पाठ 9: प्रकृति पर्व फूलदेई • पाठ 10: रस्साकशी	• विशेषण और उसके रूप • क्रिया (सकर्मक और अकर्मक परिचय)	• संवाद लेखन (Dialogue Writing) • चित्र आधारित कहानी निर्माण

महीना / सत्र	पाठ (Literature)	व्याकरण एवं शब्दावली (Grammar)	रचनात्मक लेखन एवं कौशल
	• पाठ 11: एक जादुई पिटारा • पाठ 12: अपना-अपना काम	• मुहावरे (प्रारंभिक स्तर)	
दिसंबर - जनवरी	• पाठ 13: पेड़ों की अम्मा 'थिम्मक्का' • पाठ 14: किसान की होशियारी • पाठ 15: भारत • पाठ 16: चंद्रयान	• काल के भेद (भूत, वर्तमान, भविष्य) • अशुद्धि शोधन (वाक्य शुद्ध करना) • गिनती (१ से ५० तक)	• निबंध लेखन (हमारा राष्ट्रीय त्योहार) • रचनात्मक संदेश लेखन
फरवरी - मार्च	• पाठ 17: बोलने वाली मांद • पाठ 18: हम अनेक किंतु एक	• वार्षिक परीक्षा (Annual Examination) • सम्पूर्ण पाठ्यक्रम की संकलित पुनरावृत्ति	• वाचन कौशल (Speaking Test - ASL)

EVS

Month / Term	Topic / Unit Name	Core Concepts Covered	Learning Outcomes (CBSE Aligned)
April - May	1. Family & Relationships	Extended family, family trees, values	Construct a personal family tree up to three generations.
	2. People with Special Needs	Sensitivity towards differently-abled, elderly	Empathize and assist individuals with special needs.
	3. Work People Do	Occupations, professions, and dignity of labor	Classify economic occupations in the community.
July - August	4. Plants Around Us	Photosynthesis basics, types of roots/stems	Explain how plants prepare their own food.
	5. Leaves in Our Lives	Leaf patterns, uses of leaves (shedding)	Identify plants based on leaf texture and shape.
	6. The Animal Kingdom	Herbivores, carnivores, omnivores; food chains	Model a simple three-step food chain ecosystem.
	7. Creepy Crawlies & Birds		

Month / Term	Topic / Unit Name	Core Concepts Covered	Learning Outcomes (CBSE Aligned)
		Insects, bird features (beaks, claws, feathers)	Relate bird beak shapes to their eating habits.
September	Half-Yearly Examination	Evaluation of Units 1 to 7	Measure core observational and classification skills.
October - November	8. Food We Eat & Cook	Raw vs cooked food; methods of cooking, utensils	Compare ancient and modern cooking methods.
	9. Houses: Past & Present	Evolution of housing; mapping parts of a house	Explain architectural adaptation to climate changes.
	10. Water: A Necessity	Natural water cycle, water pollution, conservation	Illustrate the water cycle and steps to clean water.
December - January	11. Mapping My Area	Directions, symbols, landmarks, scales	Read and interpret simple neighborhood sketch maps.
	12. Travel & Transport	Land, air, water transit; fuel conservation	Appreciate the evolution of faster travel tools.
	13. Means of Communication	Postal system, electronic media, mass media	Distinguish between personal and mass communication.

Class 3

Month / Term	Topic / Unit Name	Core Concepts Covered	Learning Outcomes (CBSE Aligned)
February - March	Annual Examination	Comprehensive Full-Syllabus Framework	Qualify for advanced environmental study concepts.

Art

Month / Term	Topics & Activities	Medium & Tools Used	Learning Outcomes (CBSE Aligned)
April - May	- Lines and Basic Shapes (Circle, Square, Triangle) - Freehand Scribbling and Doodling	Jumbo Crayons, Drawing Sheets	- Develop pencil grip and fine motor control. - Identify basic shapes in everyday surroundings.
July - August	- Primary Colors Introduction (Red, Yellow, Blue) - Finger Printing and Vegetable Impression Art	Watercolors/Poster colors, Ladyfinger, Potatoes	- Recognize and isolate primary colors. - Explore textures using natural elements.
September	Term-1 Internal Assessment	Portfolio review of April–August artwork	Assess neatness, color boundaries, and tool handling.
October - November	Secondary Colors & Simple Coloring (Green, Orange, Purple)	Colored Craft Papers, Glue Sticks, Oil Pastels	Learn color mixing basics.

Class 3

Month / Term	Topics & Activities	Medium & Tools Used	Learning Outcomes (CBSE Aligned)
	Paper Tearing and Pasting (Collage Work)		Improve bilateral hand coordination through paper tearing.
December - January	- Clay Modeling (Basic Fruits and Vegetables) - Festival Crafts (Diya decoration / Christmas cards)	Non-toxic Clay/Playdough, Decorative Bindis	- Develop 3D spatial awareness. - Connect artistic expression with cultural celebrations.
February - March	Term-2 / Final Display	Class Art Exhibition / Final Grading	Exhibit confidence in displaying personal creative work.

Computer

Month / Term	Topic / Unit Name	Practical / Lab Activity	Learning Outcomes (CBSE Aligned)
April - May	1. Computers Around Us 2. Working of a Computer	- Exploring roles of computers in schools, banks, and hospitals. - Simple input-output sorting matching games.	- Identify diverse real-world uses of computer technology. - Understand the basic Input-Process-Output (IPO) cycle.
July - August	3. Hardware and Software	Looking at physical components vs applications.	Distinguish between physical hardware and internal programs.

Month / Term	Topic / Unit Name	Practical / Lab Activity	Learning Outcomes (CBSE Aligned)
	4. Advanced Typing Concepts	Using Spacebar, Enter, Backspace, and Shift keys in Notepad.	Type simple sentences with correct punctuation.
September	Term-1 Practical & Assessment	Notepad typing test and IPO cycle presentation.	Evaluate baseline processing logic and layout familiarity.
October - November	5. Working with Paint Tools	Using Color Picker, Magnifier, and Text tools in Paint.	Modify and edit complex digital drawings.
	6. Introduction to MS Word	Opening, typing, and saving a document in Word.	Initialize basic word processing files.
December - January	7. Patterns & Logical Thinking	Solving step-by-step block puzzles on screen.	Develop algorithmic thinking patterns.
	8. Safe Use of Technology	Discussing screen time limits and digital safety.	Understand the importance of digital health and safety rules.
February - March	Term-2 Final Evaluation	Project: Creating a short "Thank You" note in MS Word.	Complete Class 2 core operational frameworks.