

CLASS II

SESSION (2025-26)

SCHOLASTIC SYLLABUS

<u>Hindi</u>

Book	Sarangi 2			
महीना	विषय	उपविषय	सीखने के प्रतिफल	कार्यप्रणाली
अप्रैल	पाठ – 1 नीमा की दादी	• वाचन अनुवाचन • नए शब्द–अर्थ शब्दों का खेल	छात्र परिवार की अहमियत जानेंगे ।	छात्र वर्णों और मात्राओं की पहेलियों को स्वयं करेंगे
	पाठ -2 कविता (घर)	•कविता का सस्वर वाचन • तुक वाले शब्द मात्राएँ • वाचन अनुवाचन	छात्र कविता का भाव लय के साथ गायन करेंगे	छात्र अपने परिवार के विषय में चर्चा करेंगे कि उन्हें अपने घर में सबसे अधिक क्या अच्छा लगता हैं।
	पाठ – 3 माला की चाँदी की पायल	• नए शब्द– अर्थ • विलोम शब्द • रिक्त स्थान • अनुस्वार वाले शब्द	छात्र कहानी पढ़ना व उचित जगह विराम चिहन लगाना सीखेंगे ।	छात्रों के साथ विराम – चिहन जैसे पूर्ण विराम और प्रश्नवाचक चिहन के उदाहरण प्रस्तुत करेंगे

	पाठ – 4 कविता माँ (पठन हेतु) व्याकरण – मात्राएँ	 अक्षर और मात्रा से शब्द बनाना न और द से बनने वाले शब्द सही क्रम में स्वर विराम चिहन अक्षर जोड़ कर न्य शब्द बनाना 	छात्र कविता का भाव लय के साथ गायन करेंगे	छात्र माँ कविता के कुछ शब्दों को वाक्यों द्वारा अपनी माँ के लिए प्रस्तुत करेंगे।
मई	. पाठ -5 थाथू और मैं	• वाचन -अनुवाचन • नए शब्द– अर्थ • अनुस्वार और अनुनासिक	छात्र चंद्रबिंदु के उपयोग को जानेंगे कि किस प्रकार उनका प्रयोग करके वाक्य बनाए जाएं	छात्र पाठ में आएँ चंद्रबिंदु वाले शब्द स्वयं अंकित करेंगे।
	पाठ –6 कविता चींटा (पठन हेतु)	• कविता का सस्वर वाचन • तुक वाले शब्द	छात्र कविता का भाव लय-तान के साथ करेंगे	छात्र अपने परिवार के सदस्य के लिए धन्यवाद कार्ड बानाएंगे व लिखेंगे कि वे ये कार्ड क्यों देना चाहते हैं
	पाठ – 7 कविता टिल्लू जी (पठन हेतु) नटखट दिवाकर (पठन हेतु)	• अनुस्वार वाले शब्द और अनुनासिक चंद्र बिन्दु वाले शब्द	छात्र परिवार के महत्त्व को समझते हुए कहानी पढ़ेंगे व अपने परिवार की चर्चा भी कक्षा में करेंगे	छात्र बिंदु -चंद्रबिंदु के उदाहरण प्रस्तुत करेंगे।

जुलाई	पाठ–१ तीन दोस्त	• वाक्य वाचन • नए शब्द– अर्थ • विपरीत शब्द • रिक्त स्थान • सही/गलत • किसने कहा	मेल जोल, दोस्ती जैसे जीवन मूल्यों का महत्त्व जान पाएँगे।	छात्र किसी एक रंग के बारे में सोचते हुए वह रंग किन वस्तुओं की याद दिलाता है चर्चा करेंगे
	पाठ – 9 कविता (दुनिया रंग–बिरंगी) पाठ –10 कविता (कौन) व्याकरण – संज्ञा	 कविता का संस्वर वाचन तुक वाले शब्द अनुस्वार बिन्दु वाले शब्द आ की मात्रा वाले रंग और बिना आ की मात्रा वाले रंग 	इंद्रधनुष के सात रंगों के नाम जानेंगे। 'र' के रूप तथा रु और रू से शब्द बनाना सीखेंगे।	Art Integration • इंद्रधनुष का चित्र बनाकर उसमें रंग भरना ।
अगस्त	पाठ-11 बैंगनी जोजो पाठ – 12 तोसिया का सपना व्याकरण –	• नए शब्द– अर्थ • विपरीत शब्द • रिक्त स्थान • बेमेल शब्द को ढूंढ़कर लिखना • विशेषता बताने वाले शब्द • प्रश्न शब्द कौन,किसने ,किसके,क्यों ,	सामान्य विज्ञान की जानकारी जानेंगे। पेड़-पौधो के महत्त्व को जानेंगे।	छात्र घर की रसोई में मसालों के रंगों की चर्चा करेंगे व हिंदी में वे किस प्रकार लिखे और बोले जाते है इसका अभ्यास करेंगे Mrt Integration • राष्ट्रीय ध्वज बनाकर रंग भरना , व रंगों के महत्त्व के
	व्याकरण – सर्वनाम	कहाँ,कैसे ,कब		बारे में बताना ।

सितंबर	पाठ -13 तालाब पाठ – १४	• वाचन-अनुवाचन • नए शब्द– अर्थ • विपरीत शब्द	• पर्यावरण के प्रति जागरूक बन पाएँगे।	छात्र जानकारी एकत्रित करेंगे कि नदी ,तालाब को साफ़ -सुथरा बनाने के लिए हम क्या कर सखते है ?
	पाठ – १४ कविता (बीज) पाठ – १५ कविता(किसान) <u>व्याकरण -लिंग</u>	• कविता का सस्वर वाचन • तुक वाले शब्द क्ष वाले शब्द	• पेड़-पौधों की उपयोगिता के महत्त्व को जानेंगे ।	Art Integration बीज बोना, अंकुर की प्रक्रिया को समझना, चित्रों द्वारा उसे क्रम से लगाना।
अक्टूबर	पाठ -16 मूली	• वाचन-अनुवाचन • नए शब्द– अर्थ • विपरीत शब्द • रिक्त -स्थान	संरक्षण के प्रति जागरूक बनेंगे।	Art Integration बाग - बगीचे में दिखने वाले पशु - पक्षी ,जीव - जंतु के चित्र चिपकाकर उनके नाम लिखें।
	पाठ -17 बरसात और मेंढक उठो उठो (पठन हेतु)	• रिक्त -स्यान •अनुस्वार/अनुनासिक शब्द युग्म	मिलकर काम करना सीखेंगे ।	फ़सलों के चित्र चिपकाकर उनके नाम लिखना
	व्याकरण क्रिया			छात्र घर में सुबह के वातावरण ,परिवार के सदस्यों की दिनचर्या के साथ -साथ चर्चा करेंगे कि किस प्रकार वे घर के काम में सहयोग करते है

नवंबर	<u>पाठ</u> – 18 शेर और चूहे की दोस्ती पाठ – 19 आउट खेल सन्ध्या (कविता) पठन हेतु व्याकरण विशेषण	• नए शब्द– अर्थ • विपरीत शब्द • रिक्त स्थान	सहयोग,समानता,मेलजोल, एकता और भाईचारे की भावना जैसे जीवन मूल्यों का महत्त्व समझेंगे ।	छात्र जानकारी एकत्रित करेंगे कि कौन सा जानवर अपने मित्र को बचाने के लिए किस प्रकार सहायता कर सकता है छात्र एक सूची बनाएँगे कि कौन से खेल में कितने खिलाड़ियों की आवश्कता होती है
दिसंबर	पाठ – 20 छुपन- छुपाई पाठ – 21 हाथी साइकिल चला रहा था (कविता) डरो मत ! (पठन हेतु)	• वाचन-अनुवाचन • नए शब्द– अर्थ • विपरीत शब्द • रिक्त -स्थान • सही/गलत • प्रश्न-उत्तर • शब्द अंताक्षरी	सही दोस्ती ,सही सलाह मानना ,समझदारी जैसे मूल्यों को जानेंगे	छात्र अपने मनपसंद खिलाड़ी के बारे में चर्चा करेंगे वे जानेगे कि संज्ञा व विशेषण शब्दों में क्या अंतर है छात्र चित्रों की सहायता से कहानी बनाकर कक्षा में सुनाएँगे

जनवरी	दिशाएँ (कविता)	• तुक वाले शब्द • पर्यायवाची शब्द • र् और ड़ मेंअंतर • विपरीत शब्द	छात्र ऋतुओं के नाम बोलना व लिखना जानेंगे। भारतीय संस्कृति के महत्त्व को जानेंगे।	छात्र कविता के द्वारा चारों दिशाओं के नाम जानेंगे व पता करेंगे की स्कूल , घर व कक्षा का कोना कौन- कौन सी दिशा में है छात्र चाँद के विभिन्न आकार बनाते हुए कक्षा में प्रस्तुत करेंगे
फरवरी	पाठ – 25 सबसे बड़ा छाता पाठ – 26 बादल (कविता) फिर फुर्र !(पठन हेतु)	• वाचन - अनुवाचन • नए शब्द– अर्थ • वाचन ,विपरीत शब्द • शब्दों की सहायता से कहानी बनाना और लिखना • अक्षरों को क्रम में रखते हुए शब्द बनाना • विपरीत शब्द • दो शब्द जोड़कर न्य शब्द बनाना • नाम और वस्तु के नाम अलग करना	पर्यावरण संरक्षण के प्रति जागरूक बनेंगे। छात्र मिलकर काम करना सीखेंगे ।	छात्र आसमान में बादलों के आकार को कॉपी में बनाते हुए उन्हें नाम देंगे छात्र जानकारी एकत्रित करेंगे समाचार पत्र में बारिश /तारे/चाँद की खबरे कहाँ पर प्रकाशित होती है

<u>English</u>

Book	Wings of Words Level 5						
TERM / MONTH	ТОРІС	SUBTOPIC (Page number mentioned)	LEARNING OUTCOMES	TEACHING METHODOLOGY			
April	Miles 1-9 Grammar Karadi Path	 The Bunny's Dream Sammy's Lost Book Milu's New Friend Capitalization, Punctuation, and Sentence structure. (Page 7-14) The Talking Cave (Page 4-25) My journal (Page 1-5) Reading workbook (Page 3-7) 	 Students will be able to: learn and understand synonyms and antonyms. make strong friendship bonds with their peers. Understand the concept of capitalization, punctuation, and sentence structure. explore and identify the sounds of three-letter s blends – 'spr' and 'str', and read words that begin and end with these sounds fluently. 	Use flashcards of synonyms and antonyms. Friendly Greetings Greeting card for a friend.			
Мау	Miles 10-15 Grammar	 An Elephant in the House. The Case of the Missing Fish. Articles (Page 15-21) 	 Identify the elements of a story. recognize, read and spell the contractions. Write the correct article in the blank. decode words ending with 'ck', 'nk', and 'ng'. 	Colourful Characters Recognizing the characters of the story through drawing and colouring. Fun Activity: Let's Make it Short Pick a word and contract it. For e.g., cannot: can't			

July	Miles 15-27 Grammar Karadi Path	 The Little Black Cat (Poem) Bear Love All The Wonderful Things (Poem) Tannu and Mannu Drake's New Coat Joining words or conjunctions (page 22- 28) Little Vinayak (page 27-57) My journal (pages 6-10) Reading workbook (pages 8-12) 	 recite the poem. visualize, identify, and compare the characters of a story Tell the meaning of difficult words. Use conjunctions in the sentences. Understand and learn the difference between short and long vowel sounds. 	Story Creating Time Create and narrate your own story using finger puppets representing different characters with a beginning, middle, and end. Pick a Chit Pick a Chit Pick a chit and frame a sentence using a joining word/conjunction. Read Aloud Combine different words to form compound words using picture cards. Image: State
August	Miles 28-36	 The Farmer and His Goat The Tailor Jingle in the Jungle 	 Find the nouns in the sentences. can identify common nouns and proper nouns. Sequence the story into beginning, middle, and end. 	Noun Game Name, Place, Animal, or Thing would be played in the class.
	Grammar	• Nouns (page 29-35)		Order it Up Arrange the events that happened in the story in the correct order.

September	Miles 37-45 Grammar Karadi Path	 Bunty gets Ready for School. Shun the Question Curious Girls on a Courageous Mission. Singular-Plural (page 36- 42) The Lizard's Tail (page 59-81) My journal (pages 11- 15) Reading workbook (pages 18-22) 	 learn the singular and plural forms of words. Read and identify words with suffixes. Distinguish between facts and opinions. 	My Daily Routine (Discussion) Share all the things you do before coming to school with your classmates. Image: Comparison of the second secon
				OPINION?
October	Miles 46-54 Grammar	 Passages of Different Genres Nina's Petting Zoo The Hidden Treasure Pronouns (page 43-49) 	 build new vocabulary and understand their meanings. Strengthen knowledge about animals. Understand the use of pronouns and use them in sentences. Differentiate between fiction and non-fiction. 	Pronoun Scavenger Hunt Search for the correct pronoun hidden in the classroom and complete the sentences.

			• learn about different types of genres.	My Favourite Genre Discuss with your partner and find out each other's favourite genre.
November	Miles 55-63 Grammar Karadi path	 Miley's Party An Alien in the House Apple Pie Tabby's Tail Prepositions (page 50-55) Monkeys on a fast (page 83-105) My journal (pages 16-20) Reading workbook (pages 13-17) 	 visualize the story as they read, creating mental images to improve comprehension. Grasp the usage of prepositions and use them in sentences. Read and comprehend the story by identifying the characters and understanding the meaning of new words and phrases. 	Playful Learning Place the ball as instructed by the facilitator. Image: Construction of the class. Silent Reading Read a story on your own silently and orally retell the story in your own words in front of the class. Visualisation Visualize the phrase spoken aloud and describe what they imagine in their mind's eye with details like texture, colour, sounds, etc. E.g., A beautiful pink flower.
December	Miles 64-72	Dancing LessonsBala's New Sweater	 enhance lexicon by identifying new words. Strengthen dance knowledge. 	Guess The Verb Guess the verbs with the help of the hints given by the facilitator.
	Grammar	• Verbs and Tenses (pages 56-61)	 Understand the use of verbs and identify the tense 	

			 of the sentences. introduced to alliteration. Identify and read words with silent letters. 	Colouring Fun Introduction to the concept of silent letter sounds in words through a fun activity of colouring pictures that contain a silent letter in their spelling. E.g., Knife and Palm
January	Miles 73-75 Grammar	 Pot of Luck An Adventure into Outer Space. Adjectives (page 62-68) 	 read, grasp, generate, and respond to the narrative by recognizing the characters and comprehending the themes related to space. build new vocabulary and their meanings. Understand the importance of asking questions before, during, and after reading. Understand the use of adjectives and use them in sentences. 	Mission ISRO Each student will search the internet and find information about the successful space missions conducted by ISRO. Image: State of the state of the state of the successful space mission is conducted by ISRO. Image: State of the state of
February	Miles 76-81 Grammar	 Cooking contest When Flowers Wake Each Morning (poem) Advantage Green Discovery. Adverbs (page 69-73) 	 learn to find novelty in ordinary things, through poetry, and cultivate fresh vocabulary, grasping their usage. strengthen their knowledge about plants. Understand the use of adverbs and identify them in sentences. 	Adverb Charades Act out the adverb and guess. Cross word Introduction to a crossword puzzle while solving it with the help of the provided clues.

			•	learn, read, and identify	Theatre In Education
March	Miles 82-90	A Donkey to The MarketIndependent writing		new words and use them in short sentences.	Enact your favourite character using headgear.
		(page 74-82)	•	Read high-frequency words	
		1.9		for the year with ease and confidence.	
			•	Discover the joy of reading	
				aloud, work collaboratively, and perform a play.	
			•	learn creative writing to	
				express their ideas and	
				thoughts.	

Book	Environment	al Studies		
Month	Торіс	Subtopic	Learning Outcome	Teaching Methodology
April	Chapter-1 My Self	 Identity Card I am special 	The students will be able toKnow about themselves.Identify their likes and dislikes.Get to know their emotions.	Explanation through hands-on activities, demonstration, and discussion. ART INTEGRATION Making a 'Name Tag' with information like name, age, class, section, roll no, and address. SPEAKING ACTIVITY Introduce themselves in 5-6 lines, highlighting their favourite things.
	Chapter-2 Human Body	 External Organs Internal Organs Sense Organs Growing Older 	 Identify internal and external organs and learn about their functions. Identify different sense organs and their functions. Identify life stages of different living organisms 	Explanation through hands-on activities, demonstration, and discussion.

May	Chapter 3 My wonderful family.	 Types of family Relationship with different family members. Role of different family members. Helping the family members 	 Learn about the importance of family. Understand different types of families. Understand relationships within a family. 	Explanation through hands-on activities, demonstration, and discussion Activity-Based Pedagogy Make a Family tree Discussion on the activities we do with our family. https://youtu.be/0_NPW2zybfU?si=KAX4dbhgd5iPUD-8
July	Chapter 4	Food Groups.		Art Integration Making finger puppets of all family members. Theatre in Education Enacting as any one member of the family.
	We need food	 Sources of Food Vegetarians and Non-Vegetarians Importance of water for the body Good Eating Habits. 	Inculcate good eating habitsKnow about vegetarian and	 Explanation through hands-on activities, demonstration, and discussion Toy Pedagogy (Group) Sorting & placing the pictures/cut-outs of different food items and artificial fruits into the correct 'Food Group Basket' Make a balanced diet plate with a paper plate and clay. Dumbcharade of good food habits.

	<u>Chapter 5</u> Clothes We Wear	 Types of Clothes Materials Used to Make Clothes Types of Fibres Fibre to Clothes Special Clothes 	 Identify seasonal clothes. Identify the material used for making clothes. Identify different types of fibre and the process of making a cloth. 	Explanation through hands-on activities, demonstration, and discussion Activity-Based Pedagogy: The facilitator will provide fabric samples for students to identify by touch and sight. Video on the journey of cloth - Fibre to clothes. https://youtu.be/8tGxPk9dBtg?si=f5IpIFRvx_Q28F10 Art Integration Create three clotheslines in your scrapbook, each displaying clothes for different seasons.
August	<u>Chapter 6</u> We Need Shelter	 Types of Houses Parts of a House People who Build our House A Good House 	 Identify building materials required to make a house. And recognize different types of houses. List the people who help build a house. Appreciate the importance of a clean home. 	Explanation through hands-on activities, demonstration, and discussion. Toy Pedagogy Making any one type of house using waste material. All the houses can be displayed together in one corner.

	<u>Chapter 7</u> <u>Be safe and</u> <u>healthy</u>	Be SafeFirst AidBe Healthy	 Enhance the different safety rules to be followed at different places. Understand the importance of exercising. Inculcate healthy habits Importance of correct postures. 	 Explanation through hands-on activities, demonstration, and discussion. Art Integration Making a hygiene kit containing soap, wet tissues, sanitizer, etc., for a school bag. Make a model of a traffic light.
September	<u>Chapter 8</u> My School	• Learning in School • Rooms in a	 Understand the importance of school. Learn about the different rooms 	Explanation through hands-on activities, demonstration and discussion.
		School • Good Manners in a School	of the school. • Good Manners in a School • Celebrations in School	 Activity-Based Pedagogy Students will have a tour of different places in the school. Art Integration Make a poster of any one function celebrated in the school.

	<u>Chapter 9</u> Neighbour s and Neighbour hood	 Neighbourhood Services in a Neighbourhood 	 Appreciate the importance of neighbourhood and understand how neighbours help one another. Identify the important places and services in a neighbourhood. Identify the places of recreation and recognize their importance 	Songs on Neighbourhood <u>https://www.youtube.com/watch?v= dWq3R9eeQ4Q</u> <u>https://www.youtube.com/watch?v=i HsCGwOBNrs</u> Art Integration Creating a neighbourhood place using different objects, toys, and cardboard boxes.	
	<u>Chapter 10</u> People We Need	 People Who Help Us People Who Entertain Us People who Care for Us 	 Understand the importance of helpers in our lives. Understand the work done by helpers. respect and appreciate the work done by helpers. 	 Explanation through hands-on activities, demonstration, and discussion. Activity-Based Pedagogy Talk about some helpers like delivery boys, drivers etc https://youtu.be/jt2q1cHsH6E?si=SmoazCAaqiv3nciS https://youtu.be/s6Vdw7uO3Oc?si=tG4Ng88QBgv6Z9Rw Speaking Activity ♦ Bring one tool used by a helper. Explain and tell a few lines about it. 	
October	<u>Chapter11</u> Celebratin g Festivals	 National Festivals Religious Festivals Harvest Festivals 	 Understand the meaning of a festival - national, religious, and harvest festivals. Identify the reasons for celebrating different festivals. Identify the practices associated with each festival. 	Explanation through hands-on activities, demonstration, and discussion. Activity-Based Pedagogy Songs on Festivals <u>https://youtu.be/5nsmkvl6uBQ?si=pp0RV6udD_tVCUE4</u> Art Integration Creating a menu card for a festival that includes the names and pictures of various dishes.	

November	<u>Chapter</u> <u>12</u> Directions, Travel and Communic ation	 Directions Maps Means of Transports Special Vehicles Means of Communication 	 Differentiate means of transport as land, water, and air. List special vehicles. Understand the meaning of means of communication. Identify the main directions. 	 Explanation through hands-on activities, demonstration and discussion. Discussion on navigation devices in vehicles. Art Integration Follow the direction and draw on the paper Toy Pedagogy Show and tell about different means of transport Making a paper boat using origami paper. 	
	<u>Chapter 13</u> Weather and Seasons	WeatherSeasons	 Differentiate between weather and season. List the names of different types of seasons. Identify and understand the seasonal cycle in India 	My Favourite Season – using stick puppets of various	
December	<u>Chapter</u> <u>14</u> The World of Plants	 Parts of a Plant Types of Plants Food for Plants Uses of Plants 	 Identify the different parts of a plant. Identify the different types of plants. Differentiate between climbers and creepers. Understand the functions of leaves in a green plant. Learn about useful plants and their products. 	 a •Explanation through hands-on activities, demonstration and discussion. of Activity Based Pedagogy- https://www.youtube.com/watch?v=Ep9_ s 94G k-s https://www.youtube.com/watch?v=oTEs of rsjXrmQ Art Integration 	

January	<u>Chapter 15</u> The World of Animals <u>Chapter 16</u> The World around Us	 Movement of Animals Useful Animals The Earth, Sun and Moon The Stars and Planets Land Forms Waterbodies 	 Identify the various types of homes that different animals inhabit. Categorize the animals based on what they eat. Understand how different animals move. Knowing about useful animals Identify the day and night sky. Identify and name the different landforms and water bodies found on Earth. Learn facts about the Sun, moon, and Earth. 	 Explanation through hands-on activities, demonstration, and discussion. Songs and videos on Animals. Listening to the sounds of different animals and guessing their names https://youtu.be/r_Fnk7dGq8U?si=6_myFdPkCmHKh7jW. Finding out the life span of lion, elephant, dog, mouse etc. and arranging them in ascending order according to their life span. Toy Pedagogy Making a puppet of any one wild animal. Activity-Based Pedagogy Videos on different landforms. https://youtu.be/F shhCvbFedE?si=9Po8M-qnNC7HSZoZ Art Integration Creating different landforms using playdough/ waste material/toy.
February	<u>Chapter 18</u> : Water•	 Sources and Uses of Water Storing Water Importance of Clean Drinking Water Saving Water 	 Appreciate the importance of water. Understand the various sources of water. Identify the vessels used for storing water. Understand the properties of 	Activity-Based Pedagogy Video on Water <u>https://youtu.be/Q-VDIryEb10?si=4AWq80ZkcMzA1gKJ</u>

		 clean water. Acknowledge the necessity of saving water. Recognize the ways to save water and keep it clean. 	Performing different experiments to explore the properties of water. <u>Art Integration</u> Making a poster on the topic: Save Water, Save Earth on A4 sheet.
<u>Chapter 17</u> Air	 Speed, Direction of Air & Force Uses of Air Importance of Clean Air 	 Understand the properties and uses of air. Appreciate the importance of clean air. 	Activity-Based Pedagogy Performing different experiments to explore the properties of air. Make a paper windmill.

Mathematics

Books	Mathematics Textbool	k cum Workbook Vol 1 and 2– Class 2		
Month	Topics	Sub Topics	Learning Outcomes	Methodology
Term 1 April	Unit 1 Revisiting Class 1	 Review of Numbers up to 100: Recap counting, writing, and reading numbers. Basic Addition and Subtraction: Simple addition and subtraction without regrouping. Introduction to Shapes: Identifying basic 2D shapes (circle, square, triangle) Patterns Recap: Identifying and continuing simple patterns. Measurement Basics: Understanding length using non-standard units. 	The students will be able to:Review and reinforce the concepts learned in Class 1.	Guess the Number The facilitator will provide clues related to numbers, and students will guess the number based on the clues. E.g., I am a number between 50 and 52.
	Unit 2 Shapes	 2D Shapes Identification: Circles, squares, triangles, rectangles, and pentagons. Properties of 2D Shapes: Sides, corners, and curves. Open and Closed Figures: Understanding the difference between open and closed shapes. 3D Shapes Identification: Cube, cuboid, cone, cylinder, and sphere. Properties of 3D Shapes: Faces, edges, and vertices. Tracing and Drawing: Outlining 2D shapes from 3D objects. 	 categorize objects and living beings based on shared attributes such as size, color, shape, etc. enhance vocabulary related to spatial concepts and connect it to real-world experiences. Distinguish between two- dimensional and three- dimensional shapes. Explore and relate environmental objects to their corresponding shapes. 	

		Grouping objects: Categorizing objects based on shape and size.		Students to walk around the classroom or school and identify shapes in real life (e.g., a door as a rectangle, a clock as a circle, windows as squares).
May	Unit 3 Place Value	 Counting in Groups: Counting in 2's, 5's, and 10's. Importance of Place Value: Understanding the value of digits based on position. Decomposition of Numbers: Breaking numbers into tens and ones. Place Value System: Reading and writing numbers using place value. Using Abacus and Models: Representing numbers with abacus, arrow cards, and place value charts. Building Numbers: Forming numbers using digits from 0 to 9. 	 organize objects into tens and ones. count the tens and ones, then write the corresponding numeral and number name. complete the given number series. compare and contrast numbers. identify and represent numbers in expanded form. 	Place Value ChallengeA fun quiz or challenge to test students' understanding. Asking questions like:• What is the value of the digit 3 in the number 73?Place Value $\boxed{7}$ $\boxed{7}$ $\boxed{300}$ forms of numbers using number cards. $\boxed{4}$ $\boxed{364}$

July	Unit 3 Place Value (To be continued) Unit 4 Numbers upto 1000	Numbers: Numerals and number names upto 999.Place Value Representation: Showing place value using	digit numbers in ascending and descending order.	Zero as a Placeholder The facilitator will give students different number cards and ask them to create new numbers by adding zeros in various positions. e.g., with the number 25, students can form 205, 025, and 2500, helping them understand the role of zero as a placeholder and its effect on place value. View of the second sec
August	Unit 5 More About Numbers	 Before, After, and Between: Identifying numbers in sequence. Comparison of Numbers: Using place value for comparison. 	before, after, or in between given numbers.	Toy Pedagogy Number Line Hopscotch Hop to the number and explore its neighbours. (Before, After, and Between)

	 Greatest and Smallest Numbers: Forming the largest and smallest numbers with the given digits. Repetition of Digits: Exploring numbers with repeated digits. Odd and Even Numbers: Identifying odd and even numbers. Number Patterns: Skip counting by 2's, 3's, 5's, and 10's. 	 from a given number. Arrange numbers in both ascending and descending order. recognize and classify two-and three-digit odd and even numbers. 	Create your Number Form the largest and smallest numbers possible by selecting 3 number cards of your choice.
Unit 6 Patterns	 Identifying Patterns: Recognizing repeating patterns. Unit of Repeat: Identifying the smallest repeating unit. Growing Patterns: Observing increasing and decreasing patterns. Patterns with Shapes: Extending patterns using shapes and colours. Patterns with Numbers: Completing number sequences with a fixed rule. Creating Patterns: Designing their own patterns using objects, shapes, and numbers. 	 Observe and describe patterns in the environment, including shapes, numbers, and letters of the alphabet. Identify, extend, and predict patterns in sequences involving shapes, numbers, and letters. Create and design patterns through drawing and coloring activities. Recognize and classify different types of patterns (e.g., repeating, growing) in shapes, numbers, and letters. 	Art Integration Making of patterns using dry leaves, flowers, matchsticks, bindis, pompoms to make different shapes, figures, numbers etc. Draw and Colour Students will draw an ice cream and decorate it with patterns of their choice.

September	Unit 7 Measurement of Length	 Non-Standard Units: Measuring using hand spans, foot lengths, and strides. Standard Units of Length: Introduction to centimetres and meters. Using Measuring Tools: Using a ruler or measuring tape. Comparison of Lengths: Longer, shorter, and equal lengths. Estimation and Measurement: Estimating lengths and verifying by measurement. Practical Applications: Measuring objects in the classroom and surroundings. 	 Compare the lengths of two or more objects through visual observation. Measure lengths and distances using both non- standard and standard units of measurement. Distinguish between non- standard and standard units when measuring lengths. 	Non-Standard Units Estimating the lengths of various objects, such as the table, book, pencil, and classroom, using non-standard units or measuring tools, and then comparing results with a partner. Standard Units Estimating the lengths of various objects and then measuring the actual lengths using standard units of measurement.
	Unit 8 Addition	 Addition of Single-Digit Numbers: Using objects and number lines. Addition of Two-Digit Numbers: Without and with regrouping. Addition of Three-Digit Numbers: Using place value for addition. Commutative Property of Addition: Understanding order doesn't matter in addition. Word Problems: Solving real- life addition problems. Addition Patterns: Exploring patterns in addition (e.g., adding zero, adding one). 	 Add numbers by counting forward. Understand and apply the properties of addition. Add two-digit numbers without regrouping. Add three-digit numbers without regrouping. Add numbers by increments of 10. Add numbers by increments of 100. Add two-digit numbers with regrouping. Add three-digit numbers with regrouping. Add three-digit numbers with regrouping. Solve addition problems presented in the form of 	Art Integration Colouring the picture as per the colour key based on addition problems. Toy Pedagogy Roll the Dice Roll two dice, add the numbers, and keep a running total. The first to reach the target number wins.

Term 2 October	Unit 9 Measurement of Weight	 Comparing Weights: Comparing the weight of objects by size and quantity. Non-Standard Units: Using objects like stones, beans, or pencils to measure weight. Standard Units of Weight: Introduction to grams and kilograms. Estimating Weights: Estimating and verifying weights using balance scales. Practical Measurement: Measuring the weights of classroom objects. 	 or more objects through visual observation. Measure weights using both non-standard and standard units of measurement. Identify objects as heavier or lighter by using a pan balance. 	Toy Pedagogy Comparing the weight of the objects using a pan balance.Wrapper Tally Accumulating the wrappers of biscuits, wafers, soaps, toothpaste, etc., and noting their weight in grams or kilograms.
	Unit 10 Measurement of Capacity	 Comparing Capacities: Comparing containers to see which holds more or less. Non-Standard Units: Measuring capacity using cups, mugs, or bottles. Standard Units of Capacity: Introduction to Liters and millilitres. Estimating Capacity: Making guesses about capacity and verifying them. Real-Life Applications: Measuring water, juice, or sand in different containers. 	daily activities and their quantities.	

			 Estimate and compare the capacity of vessels by visual observation. Apply standard units to measure and compare the capacity of containers. 	
November	Unit 11 Subtraction	 Concept of Subtraction: Understanding subtraction as 'taking away' or 'counting backward.' Subtraction Facts: Memorizing basic subtraction facts up to 20. Subtraction Using Objects: Using objects or number lines for subtraction. Subtraction of Two-Digit Numbers: Without and with regrouping (borrowing). Word Problems: Solving real- life subtraction problems. Patterns in Subtraction: Identifying patterns in subtraction (e.g., subtracting zero, subtracting one). 	 subtract numbers by counting backwards. understand and apply the properties of subtraction. subtract two-digit numbers without regrouping. subtract three-digit numbers without regrouping. subtract three-digit numbers with regrouping. solve simple word problems involving subtraction. identify and describe the relationship between addition and subtraction. apply the principles of subtraction to solve real-life number stories. 	Problem Solving Colouring the picture as per the colour key based on subtraction problems. Toy Pedagogy Bowling Game Set up a mini bowling alley in the classroom using plastic cups or paper towel rolls as pins. Roll a ball to knock down pins and calculate the remaining pins by subtracting the knocked-down ones from the total set up.
	Unit 12 Multiplication	• Repeated Addition: Understanding multiplication as repeated addition.	• understand situations involving grouping of numbers and repeated addition.	Toy Pedagogy Building multiplication tables using Matchsticks/Straws.

		 Introduction to Tables: Building and memorizing tables up to 9. Multiplication Facts: Learning basic multiplication facts. Multiplication of One-Digit Numbers: Using objects and arrays for visualization. Multiplication of Two-Digit Numbers: By one-digit numbers (with and without regrouping). Word Problems: Solving real- life multiplication problems. Properties of Multiplication: Commutative property (order doesn't matter). 	 observe and comprehend the connection between repeated addition and multiplication. write multiplication facts based on a given repeated addition problem. interpret and read a number grid to solve multiplication problems. explore the concept of grouping and repeated addition for multiplication. relate repeated addition to the concept of multiplication and use it for problem-solving. construct multiplication tables up to 10 and multiply 2-digit and 3-digit numbers by a single-digit number without regrouping. 	$3 \times 4 = 12$ $4 = 12$ $4 = 12$ $4 = 12$ Art Integration Showing multiplication as repeated addition using objects available in the classroom. $4 = 12$ $3 \times 4 = 12$
December	Unit 13 Money	 Indian Currency: Identifying Indian coins and notes. Value of Money: Understanding the value of different coins and notes. Making Amounts: Using different combinations to make the same amount. Simple Transactions: Buying and selling small items using play money. Addition and Subtraction of Money: Basic operations with money values. 	 Indian currency, including notes and coins. add up to a total value of 1000 rupees using play money of various denominations. making simple transactions: Buying and Selling small items using play money. relate money transactions to 	Art Integration Tracing of coins Toy Pedagogy Shopping Math Pretend shopping experiences, where students "buy" items (using play money) and add up the total cost.

January	Unit 15 Division	 Concept of Division: Understanding division as equal grouping or sharing. Relation with Multiplication: Connecting division with multiplication facts. Equal Sharing and Grouping: Distributing objects equally among groups. Division Facts: Basic division facts related to multiplication tables. Division Without Remainder: Single-digit and two-digit numbers without remainders. Word Problems: Real-life situations involving division. 	 Understand division as the process of equal grouping, sharing, or distribution, and as repeated subtraction. Comprehend the concept of zero in division and its implications. Explore division facts and recognize the relationship between multiplication and division. 	Toy Pedagogy The Grouping Game Distribute small objects, such as buttons or counters, and have students divide them into equal groups to practice division and grouping concepts. Divide and Match Match the Division: Pair Problems with Solutions. For example, one piece has "56 ÷ 8" and another has "7", students to match them correctly.
	Unit 16 Fractions	 Introduction to Fractions: Understanding fractions as equal parts of a whole. Basic Fractions: One-half, one-fourth, and three-fourths. Representation of Fractions: Using shapes and objects to show fractions. Fraction Names and Symbols: Identifying and writing fractions (e.g., ¹/₂, ¹/₄). Equal Parts: Recognizing equal parts in shapes and groups. 	 Understand and represent a part of a whole as a fraction. Read and write fractions, emphasizing equal parts of a whole. Demonstrate an understanding of fractions through hands-on activities, such as paper folding and coloring. Identify and recognize fractional parts of a given 	Fun Activity Fraction Bites Slice up fractions with bread to make learning halves, quarters, and eighths fun and easy.

		• Practical Activities: Dividing objects like fruits, chocolates, or paper into equal parts.	picture in both word and fraction forms.	
February	Unit 17 Measurement of Time	 Reading the Clock: Identifying the hour and minute hands on a clock. Telling Time: Reading time to the hour and half-hour. Time Vocabulary: Using terms like o'clock, half-past, and quarter-past. Daily Activities and Time: Connecting daily activities with specific times. Sequence of Events: Understanding the sequence of events (morning, afternoon, evening). Duration of Activities: Comparing durations (shorter or longer activities). 	 Develop the skill to read and interpret the clock to tell the time accurately. Observe and estimate the time intervals between the start and end of real-life events. Learn about terms like o'clock, half-past, and quarter-past. Connect daily activities with specific times of the day (e.g., morning, afternoon, evening). Understand the sequence of events throughout the day and recognize their order (morning, afternoon, evening). Compare the duration of various activities and identify which are shorter or longer. 	<text><text></text></text>
	Unit 18 Calendar	• Days of the Week: Identifying and ordering the days of the week.	• Name and spell the days of the week and months of the year in order.	Introduction Songs and Rhymes

	 Months of the Year: Naming and ordering the months. Calendar Reading: Locating dates on a calendar. Understanding Time Facts: 1 day = 24 hours, 1 week = 7 days. Special Days and Holidays: Identifying birthdays, festivals, and important dates. Practical Use of Calendar: Planning events and understanding schedules. 	 number of days in each month. Interpret and use information presented in a calendar. Identify and recognize special days, holidays, 	
--	--	---	--

Book	Logic and Beyo	nd Level 2		
Month	Topic	Subtopics	Learning Outcomes	Teaching Methodology
April	Verbal Aptitude	AnalogySeries	 Students will be able to: develop logical reasoning and analogy skills while understanding the relationship between professions and their tools. develop pattern recognition and logical reasoning skills while understanding sequential changes in weather conditions. 	Analogies in Action Create cards with words and pictures. Have the students match each word with the corresponding picture to form pairs of analogies. Alphabet Art Collage Create an artwork that incorporates alphabet series e.g., A (a for apple), C (c for cat),, G (g for grapes).
May		• Odd One Out	• enhance critical thinking and classification skills by analyzing animal characteristics and distinguishing features.	Spot the Outsider Show a list of items like ball, bat, chair, glove. Ask them to categorize them first (sports equipment), then identify the odd one out (Chair).
July		 Ranking Coding-Decoding 	 develop logical thinking and spatial awareness by analysing word structures and understanding how changes affect positions. enhance their critical thinking, decoding, and collaborative problem-solving skills. 	Birthday Line Up Ranking and Sequencing by arranging students based on their birthdays. Colourful Code Breaker Assign each letter of the alphabet a colour, then write a sentence using colours to represent each letter. Students will decode the colour sequence to reveal the original word or sentence.

August	Non-Verbal Aptitude	AnalogyPatterns	 improve their ability to form analogies, develop logical thinking, and enhance their understanding of modes of transportation. develop pattern recognition and logical reasoning skills while practicing collaborative problem-solving. 	 Positional Drawing Relay Create a list of analogies. Students to draw a picture representing the analogy. Pattern Parade Pair up and discuss the sequence of traffic light colours. Create more such patterns and share it with class.
September		GroupingOdd-One Out	 enhance their understanding of equal grouping, improve their reasoning, and develop organisational skills. improve their classification skills, understand the purpose of different objects, and develop organizational habits. 	Balloon Festival Draw balloons of different colours and divide them into groups of balloons. Clean your Class Look at the items and think about their uses to classify them as odd-one out.
October	_	Ordering	• enhance their sequencing and critical thinking skills while improving their understanding of biological processes.	Order the Cards Create cards with steps of a simple recipe or months/days for the children to arrange in the correct order.
November	Quantitative Aptitude Reading Comprehension	 Numbers Safal Mock Test Papers 1 and 2 (English) 	• develop their understanding of numerical order, enhance their calculation skills, and improve logical reasoning.	Successor and Predecessor Work with a partner to determine the successor and predecessor of the largest 3- digit number.

December	Quantitative Aptitude	 Simple Mathematical Operations Series 	 enhance their subtracting and budgeting skills while developing problem- solving and collaboration abilities. develop pattern recognition and logical reasoning skills while understanding sequential changes in weather conditions. 	Math Story ProblemsCreate and solve math problems through storytelling.Book Pages Observing the page numbers of a book to learn more about the series.
January		 Measuring Units Geometrical Shapes 	 improve their addition and multiplication skills while understanding the concept of money and its calculation. enhance their observation and classification skills while practicing shape recognition and teamwork. 	Long Jump Understanding length units by measuring how far children can jump using a measuring tape. Finding Shapes Draw a scene using different geometrical shapes and compare with your partner to see how many different shapes you both used.
February	Recapitulation	 Sample Paper-1 Sample Paper-2 Safal Mock Test Papers 1 and 2 (Mathematics) 	• learn to analyse and solve problems logically, helping in everyday decision-making.	Group Discussion Discuss and solve the sample paper.

Co-Scholastic Syllabus

General Awareness

Book	New GK Plus - 2				
Month	Торіс				
Term 1					
April	• Our Friends Animals and Plants Pages- 5, 6, 7, 8, 9				
May	Our Friends Animals and Plants Page- 10				
	• My Country India Pages- 11, 12, 13				
July	• My Country India Pages- 14, 15, 16				
	• Playful Sports and Games Pages- 18-19, 20				
August	Playful Sports and Games Pages- 21, 22, 23				
	• Entertainment Pages - 24, 25, 26, 27				
September	• Tales and Texts Pages – 28, 29, 30, 31, 32				
Term 2					
October	Science Wonder Pages- 34, 35,36-37				
November	Information Technology Page- 38				
	• Our Surroundings Pages- 39, 40, 41, 42				
December	• Mother Nature Pages- 43, 44, 45				
January	• World Around Us Pages- 46, 47, 48-49, 50				
February	• Knowledge Galore – 53				
	• Mental Ablility and Logical Reasoning – 54				
 Brain Teaser – 57 					
	Amazing Trivia - 58				
March • Olympiad Practice Paper- 1					
	Olympiad Practice Paper- 2				
	Olympiad Practice Paper- 3				

Computer

Book	Bits to Bots
MONTH	Торіс
Term 1	
April	CHAPTER 1 : Computer at Various Places
May	CHAPTER 2 : Computer Devices
July	CHAPTER 3 : More on Paint
August	CHAPTER 4 : Fun with Tux Paint
September	Assessment (Activity Based)
Term 2	
October	CHAPTER 5 : Word- An Introduction
November	CHAPTER 6 : Arrangement of Patterns
December	CHAPTER 7 : Fun with Scratch Jr
January	CHAPTER 8 : Understanding AI
February	Assessment (Activity Based)

ВООК	ART EXPRESS-2
MONTH	Торіс
April	Book - page - 17 – Vegetable Garden – (lady finger and leaf printing) File work -Straw House – match stick pasting (book page - 12)
May	Book - page - 19 – Lovely Birds (thumb impression)
July	Book - page – 20 – Girl in the Garden (bottle printing) File work – Paper Butterflies – paper craft (book page - 23)
August	Book - page - 21 – Baba Black Sheep (paper impression)
September	Book - page - 24 -Crafty Crab (wood powder pasting) File work – Happy Diwali – wool pasting (book page – 25-27)
October	Book - page - 29 – Naughty Bird (foam pasting)
November	Book - page - 31 – Messy Mushroom (pencil shaving, button, and rubber band pasting) File work – Beyond the Frame – Abstract art (book page - 36)
December	Book - page - 32 - Fox (origami) File work – Paper Kite – paper craft (book page – 30)
January	Book - 1. page - 34 – Chikkies Nest (broom bristles and grass pasting)
February	File work – Animal Party – stick pasting activity (book page - 38)
March	Book – 2. Page – 33 – Snake (origami)

BOOK	ART EXPRESS-2	
Month	Торіс	
April	Page no. 4, 5 Topic : Submarine (Filework)	
May	Page no. 6 Topic : Intelligent Ants (Filework)	
July	Book page no. 7, 8 Topic : Toy Aeroplane (Filework)	
August	Book page no. 9 Topic : Wonderful Windmill (Filework)	
September	Book page no. 10, 11 Topic : Bumble Bee (Filework)	
October	Book page no. 13 Topic : Car Craze (Filework)	
November	Book page no. 14, 15 Topic : Tuk-Tuk Tortoise (Filework)	
December	Book page no. 16 Topic : Jackie the Joker (Filework)	
January	Book page no. 18, 22 Topic : Boy (Filework)	
February	Book page no. 28 Topic : Bond with Tree (Filework)	
March	Book page no. 35, 37 Topic : Prosperous Holi (Filework)	

Art

Dance	
Month	Торіс
April - May	 Practice of variation of basic and creative DANCE MOVEMENT No. 1,2,3,4. Practice of rhythm, stretching and balancing exercise with music. Dance practice of EXPRESSION on given theme.
July - August	 Practice of variation of basic and creative DANCE MOVEMENT No. 5,6,7,8. Practice of rhythm, stretching and balancing exercise with music. Dance preparation for JANMASHTAMI or INDEPENDENCE DAY celebration on any related song.
September - October	 Practice of variation of basic and creative DANCE MOVEMENT No. 9,10,11,12. Dance practice for ANNUAL DAY 2024-2025. Practice of rhythm, stretching and balancing exercise with music. Dance preparation for DUSSEHRA or DEEWALI.
Novermber - December	 Practice of variation of basic and creative DANCE MOVEMENT No. 13,14,15,16. Practice of rhythm, stretching and balancing exercise with music. Dance preparation of ANNUAL DAY 2024. Dance preparation of winter carnival 2024. Dance preparation of celebrating CHRISTMAST / NEW YEAR.
January - March	 Recapitulation of basic and creative DANCE MOVEMENT No. 1 to 16. Practice of rhythm, stretching and balancing exercise with music. Dance preparation of REPUBLICDAY/BASANT PANCHAMI or HOLI at the song related to the theme.

Month	Торіс
अप्रैल	सरगम गीत का प्रार्थना इतनी शक्ति हमें देना दाता स्थाई अंतरा का अभ्यास
मई	प्रार्थना "ऐ मलिक तेरे बंदे हम" अंतरा का अभ्यास
जूलाई	देश भक्ति गीत हिन्द देश के निवासी स्थाई अंतरा का अभ्यास
अगस्त	"कोयल की कूक प्यारी" अंतरा का अभ्यास
सितम्बर	शिक्षक दिवस गीत –"नन्हे से कदम"का अभ्यास
अक्टूबर	गांधी जयंति गीत – ''दे दी हमें आज़ादी" स्थाई अंतरा का अभ्यास
नवम्बर	दीप जलाओ दिवाली गीत का अभ्यास दिवाली
दिसंबर	क्रिसमस गीत –'जिंगल बेल"अभ्यास
जनवरी	प्रेरणा दायक गीत का अभ्यास स्थाई फूलों से नित हसना सिखो स्थाई अंतरा का अभ्यास
फरवरी	सरस्वती वंदना-" शारदे मा "स्थाई अंतरा का अभ्यास

Music

Physical Education

Month	Торіс
April - May	Yoga
	Tadasana (Mountain Pose)
	Trikonasana (Triangle Pose)
	• Vrikshasana (Tree Pose)
	Ball Game
	Overhead Ball Relay
	Throwing And Catching
	(Pec Activity)
	Symmetric And Asymmetric Shapes
	Swimming
	Float & Bubble
	Additional Specialized Sports
	• Chess
	Table Tennis
July	Movement With A Ball
	Throwing At Target
	Skipping
	Single Hop
	Double Hop
	(Pec Activity)
	Simple Relay Races
	Swimming
	Floating With Kick Drills
	Additional Specialized Sports
	Yoga Tamaia
	Tennis Chasing Came
A 4	Chasing Game
August	Dodgeball
	Throwing And Catching To Others

	Collect The Domes
	 (Pec Activity) Rhythmic Activities Jumping , Hopping & Running Swimming Floating With Hands Additional Specialized Sports Cricket Athletics
September	Athletics Standing Stance Races (Practice) Hurdle Rcce Swimming Float In Free Style Additional Specialized Spector
	Additional Specialized Sports Yoga Rope Skipping
October	 Annual Atheletic Meet Practice Of Races Additional Specialized Sports Athletics Football
November	Dodging Skill • Dog And Bone • Dogeball • Throwing & Catching (Pec Activity) • Stepping Hoopla

	Piggy In The Middle
December-	Football Kicking
january	Moving With Ball
	Hitting & Rolling With Ball
	Yoga
	Suryanamskar
	Balloon Breathing
	Laughter Exercise
	Pec Activity
	Hit The Pyramid With Ball
	Leg Cricket
	Additional Specialized Sports
	Chess
	Table Tennis
February	Bean Bag Activity
	Place Bean Bag In Hoopla
	Throw The Bean Bag
	(Pec Activity)
	Intercepting The Ball
	Rolling The Ball
	Passing The Ball
	Additional Specialized Sports
	Basketball
	Cricket
	Traditional Games
	Stapu (Hopscotch)
	Rassi Kood