



**SILVERLINE PRESTIGE SCHOOL**  
**ANNUAL CURRICULUM FOUNDATION**  
**Session 2025 - 26**

S. NO	Month	CT			NUMERACY			LITERACY		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Colour (yellow)	Children can recognize and name the colour yellow.	Observation skill — Competency: Identify colours in surroundings.	Pre numbers concept (big and small)	Children can understand the difference between big and small objects.	Observation skill — Competency: Recognize and compare sizes of objects.	Phonemes (b)	Children can identify and match pictures or objects that start with the b sound.	Listening skill — Competency: Identify the beginning sound “b” in words and pictures.  Speaking skill — Competency: Say words that start with the “b” sound clearly.  Matching skill — Competency: Match pictures or objects with the correct beginning sound.
			Children can find and point to yellow objects around them.	Communication skill — Competency: Name and talk about colours clearly		Children can sort or group things by size – big or small.	Classification skill — Competency: Sort and group objects by size (big or small).			
		Myself (happy and sad)	Children can say how they feel using words like “happy” or “sad”.	Emotional awareness skill — Competency: Recognize and express feelings like happy and sad.	Shapes (circle, square)	Children can point to and identify circles and squares in their surroundings.	Observation skill — Competency: Identify circles and squares in the environment.			
			Children can show happy and sad faces or recognize these feelings in others.	Communication skill — Competency: Use words to talk about their feelings clearly.		Children can match and sort objects based on shape	Sorting skill — Competency: Match and group objects by their shapes.			
2	May	Body (External parts of the face and body)	Children can name common body parts like head, hands, legs, and eyes.	Observation skill — Competency: Identify and name different body parts.	Patterns (Standing and sleeping line)	Children can draw standing and sleeping lines with a pencil or crayon.	Fine motor skill — Competency: Draw standing (vertical) and sleeping (horizontal) lines.	Phonemes (f, t)	Children can hear and say the sounds of the letters f (as in “fish”) and t (as in “top”).	Listening skill — Competency: Hear and recognize the sounds of letters f and t.  Vocabulary skill — Competency: Name words beginning with the f and t sounds.  Speaking skill — Competency: Say words that start with f and t clearly.
			Children can point to and show their body parts when asked.	Coordination skill — Competency: Point to and use body parts correctly when asked.		Children can find standing and sleeping lines in pictures or around them.	Observation skill — Competency: Recognize standing and sleeping lines in their environment.			
		Family ( Introduction of the family)	Children can name family members like mother, father, brother, and sister.	Language skill — Competency: Name and talk about family members.	Shapes (circle, square)	Children can draw simple circles and squares.	Fine motor skill — Competency: Draw simple circles and squares.			
			Children can show love and respect for their family through words or actions	Social skill — Competency: Show love and respect for family members.		Children can point to and find circles and squares in their environment.	Observation skill — Competency: Identify circles and squares in the environment.			
		Colour (red and yellow)	Children can recognize and name the colours red and yellow.	Observation skill — Competency: Identify colours in surroundings.	Pre numbers concept (big and small)	Children can understand the difference between big and small objects.	Thinking skill — Competency: Understand and compare sizes (big and small).			
			Children can find and point to red and yellow objects around them.	Communication skill — Competency: Name and talk about colours clearly		Children can sort or group things by size – big or small.	Sorting skill — Competency: Group objects based on size differences.			
		Season (summer)	Children can identify summer things like sun, ice cream, and fans.	Observation skill — Competency: Recognize summer weather and related things.						
			Children can talk about things that happen in summer, like hot weather and wearing light clothes.	Communication skill — Competency: Talk about summer activities and clothes.						
		Colour (blue, green)	Children will recognize and name the colours blue and green.	Observation skill — Competency: Identify blue and green colours in the environment.						
			Children will find and point to blue and green objects around them.	Communication skill — Competency: Name and describe blue and green colours clearly.						

3	July	Rainy season	Children can talk about things they see or do in the rainy season, like rain, puddles, and using an umbrella.  Children can recognize rain clothes and objects, like raincoats, boots, and umbrellas.	Observation skill — Competency: Recognize signs and things of the rainy season.  Communication skill — Competency: Talk about rainy season clothes and activities.	Shapes (rectangle)	Children can point to and identify rectangle and triangle in their surroundings.  Children can match and sort objects based on shape	Observation skill — Competency: Identify rectangles and triangles in the environment.  Sorting skill — Competency: Match and group objects based on shape.	Phonemes (a,m,h,)	Children can recognize and say the sounds of the letters a, m, h,.  Children can name simple words that start with these sounds, like apple, man, hat,  Children can match pictures or objects with the correct beginning sound.	Listening skill — Competency: Recognize the sounds of letters a, m, h,  Speaking skill — Competency: Say words that start with these letter sounds clearly.  Matching skill — Competency: Match pictures or objects with their beginning sounds correctly
		My class	Children can name things found in their classroom, like desk, chair, and board.  Children can follow simple classroom rules, like listening and sitting properly.	Vocabulary skill — Competency: Name common classroom objects correctly.  Listening skill — Competency: Follow simple classroom rules and instructions.	Patterns	Children can copy or continue a pattern using objects or drawings.  Children can create their own simple patterns with colors or shapes.	Pattern recognition skill — Competency: Copy and continue simple patterns.  Creativity skill — Competency: Create own patterns using colors or shapes			
		Transport (air, land , water)	Children can name different types of transport like airplane (air), car (land), and boat (water).  Children can say where each transport moves — in the air, on the land, or in the water.	Vocabulary skill — Competency: Name different types of transport correctly.  Understanding skill — Competency: Identify where each transport moves (air, land, water).	Time (day of the week)	Children can say the names of the days of the week.  Children can put the days of the week in the correct order.	Memory skill — Competency: Recall and say the names of the days of the week.  Sequencing skill — Competency: Arrange the days of the week in the correct order.			
4	August	Water	Children can understand that water is important for life and know to save it.  Children can talk about how we use water, like drinking, washing, and watering plants.  Children can say what water is and where we find it (like rivers, lakes, and taps).	Environmental awareness skill — Competency: Understand the importance of water and ways to save it.  Communication skill — Competency: Talk about uses and sources of water clearly.	Shapes (triangle)	Children can point to and identify triangle in their surroundings.  Children can match and sort objects based on shape	Observation skill — Competency: Identify rectangles and triangles in the environment.  Sorting skill — Competency: Match and group objects based on shape.	Phonemes (l,p,n)	Children can recognize and say the sounds of the letters l, p, n.  Children can name simple words that start with these sounds, like lion, pen, net.	Phonemic awareness  Articulation skills  Vocabulary development
		Rainy season (Formation of clouds, rain)	Understands that clouds are made of tiny water droplets  Learns that rain falls when clouds become heavy.	Skills: Listening, Creativity  Competencies: Participation, Cultural-awareness	Patterns	Children can copy or continue a pattern using objects or drawings.  Children can create their own simple patterns with colors or shapes.	Pattern recognition skill — Competency: Copy and continue simple patterns.  Creativity skill — Competency: Create own patterns using colors or shapes			
5	September	Rainy season (Clothes and objects we need)	Identifies clothes worn during the rainy season like raincoats and gumboots.  Recognizes useful objects such as umbrellas and rain covers.  Understands the need to stay dry and protected during rain.	Skills: Listening, Observation  Competencies: Participation, Self-awareness	Time (day of the week)	Children can say the names of the days of the week.  Children can put the days of the week in the correct order.	Memory skill — Competency: Recall and say the names of the days of the week.  Sequencing skill — Competency: Arrange the days of the week in the correct order.	Phonemes (e,d,c)	Children can recognize and say the sounds of the letters e, d, c.  Children can name simple words that start with these sounds, like egg, dog, cat.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development
6	October	Plants (arts of the plant, things required for the plants to grow,Plant life cycle Products- fruits and vegetables )	Recognizes that plants give us fruits and vegetables and grow through different stages.  Understands that plants need sunlight, water, air, and soil to grow.  Identifies basic parts of a plant such as root, stem, leaf, and flower.	Skills: Observation, Creativity  Competencies: Participation, Environmental-awareness	Number (Recognition and number value of number 1)	Recognizes the number 1 in print and daily surroundings.  Understands the quantity or value represented by the number 1.  Identifies one object from a group when asked.	Skills: Recognition, Counting" Number recognition  Quantity association  Counting objects"	Phonemes (s,r,g)	Children can recognize and say the sounds of the letters s, r, g.  Children can name simple words that start with these sounds, like sun, rat, goat.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development


7	November	Animals (Pet,farm,wild, aquatic, aerial recognition-name, sound, young ones.	Recognizes and names different types of animals like pet, farm, wild, aquatic, and aerial.  Identifies the sounds made by various animals.  Learns the names of animal babies (young ones) through pictures and stories.	Skills: Listening, Identification  Competencies: Participation, Curiosity	Number (Recognition and number value of number 1)	Recognizes the number 1 in print and daily surroundings.  Understands the quantity or value represented by the number 1.  Identifies one object from a group when asked.	Number recognition  Quantity association  Counting objects	Phonemes (k,i,j)	Children can recognize and say the sounds of the letters k, i, j.  Children can name simple words that start with these sounds, like kite, ink, jam.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development
8	December	Winter season (Observations of trees, clothes, food, beverages, vegetables, fruits)	Identifies clothes worn to keep warm during winter, like jackets and woollen caps.  Recognizes seasonal food, beverages, vegetables, and fruits eaten in winter.  Observes and talks about changes in trees and surroundings during winter.	Skills: Observation, Vocabulary  Competencies: Participation, Seasonal-awareness	Number (Recognition and number value of number 1)	Recognizes the number 1 in print and daily surroundings.  Understands the quantity or value represented by the number 1.  Identifies one object from a group when asked.	Number recognition  Quantity association  Counting objects	Phonemes (v,y,u)	Children can recognize and say the sounds of the letters v, y, u.  Children can name simple words that start with these sounds, like van, yellow, umbrella.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development
9	January	People who help us	Identifies community helpers like doctors, teachers, police officers, and firefighters.  Understands the roles and tools used by different helpers in daily life.  Expresses gratitude and respect towards people who help us.	Skills: Listening, Communication  Competencies: Participation, Social-awareness	Number (Recognition and number value of number 2)	Learners will recognize the number 2 visually and verbally.  Learners will understand the value and quantity represented by the number 2.  Learners will associate the number 2 with corresponding objects or groups.	Number recognition  Quantity association  Counting objects	Phonemes (o,q)	Children can recognize and say the sounds of the letters o, q.  Children can name simple words that start with these sounds, like orange, queen.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development
10	February	Sky ( day and night, shadow tracing, cloud formation, rainbow formation nocturnal animals -bats, owls	Observes differences between the sky during day and night.  Learns how shadows change with sunlight and enjoys tracing them.  Recognizes clouds, rainbows, and nocturnal animals like bats and owls.	Skills: Observation, Curiosity  Competencies: Participation, Environmental-awareness	Number (Recognition and number value of number 3)	Learners will recognize the number 3 visually and verbally.  Learners will understand the value and quantity represented by the number 3.  Learners will associate the number 3 with corresponding objects or groups.	Number recognition  Quantity association  Counting objects	Phonemes (w,x)	Children can recognize and say the sounds of the letters w, x.  Children can name simple words that start with these sounds, like wagon, box.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development
11	March	Spring season (Observations, story, rhyme)	Observes and describes signs of spring like flowers and butterflies.  Listens and enjoys stories related to the spring season.  Recites simple rhymes about spring with enthusiasm.	Skills: Listening, Speaking  Competencies: Participation, Language-development	Number (Recognition and number value of number 4 and 5)	Learners will recognize the numbers 4 and 5 visually and verbally.  Learners will understand the value and quantity represented by numbers 4 and 5.  Learners will associate numbers 4 and 5 with corresponding objects or groups.	Number recognition  Quantity association  Counting objects	Phonemes (x,z)	Children can recognize and say the sounds of the letters x, z.  Children can name simple words that start with these sounds, like box, zebra.  Children can match pictures or objects with the correct beginning sound.	Phonemic awareness  Articulation skills  Vocabulary development



**SILVERLINE PRESTIGE SCHOOL**  
**ANNUAL CURRICULUM NURSERY**  
**Session 2025 - 26**

S. NO	Month	CIRCLE TIME			NUMERACY			LITERACY		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Body parts	children will identify basic body parts such as eyes, nose, mouth, hands, and legs by name and pointing to them on themselves or others.  students will understand the use of some body parts.  students will develop body awareness by participating in fun activities like songs, games, or movement that involve naming and using body parts.	skills- 1. Cognitive Skills 2. Language and Communication Skills 3. Motor Skills 4. Social and Emotional Skills 5. Listening and Observation Skills  competencies- 1. Self-Awareness and Personal Development 2. Communication and Language Development 3. Cognitive Development 4. Physical and Motor Development 5. Social and Emotional Development	Number 1,2	Recognize and name the numbers 1 and 2 when shown.  Count objects up to 2 accurately using one-to-one correspondence.  Match the numeral to quantity	skills- 1. Cognitive and thinking skills 2. Fine motor skills 3. Visual discrimination  competencies- 1. Early numeracy competency 2. Problem solving and reasoning 3. Language and communication	Pre-writing strokes	students will recognize and practice basic pre-writing strokes such as standing lines, sleeping lines, slanting lines, curves, and circles.  students will develop hand control and pencil grip through tracing and drawing simple patterns.  students will prepare for writing letters and numbers by forming strokes correctly and confidently.	skills- 1. Fine Motor Skills 2. Hand-Eye Coordination 3. Visual-Motor Integration  competencies- 1. Writing Readiness 2. Focus and Concentration 3. Confidence and Independence
		Sense organs	students will identify the five sense organs — eyes, ears, nose, tongue, and skin — and point to them on their own body.  students will recognize the basic function of each sense organ.  students will participate in simple activities that help explore the five senses.	skills- 1. Observation Skills 2. Language Skills 3. Motor and Cognitive Skills  competencies- 1. Sensory Awareness 2. Communication and Expression 3. Personal Development and Self-Awareness	Shape circle, square	students will recognize and name basic shapes — circle and square.  students will differentiate between circle and square based on features like sides and corners.  students will identify these shapes in classroom objects or surroundings	skills- 1. Cognitive and thinking skills 2. Fine motor skills 3. Visual discrimination  competencies- 1. Spatial awareness and geometry readiness 2. Observation and reasoning 3. Language and expression	Recognition of letter I, i, L, l	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures.	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
2	May	Summer Season	students will recognize summer season and identify key features (e.g., hot weather, bright sun).  students will name common summer items like sunglasses, ice cream, hat, fan, and cotton clothes.  students will understand basic summer habits, such as drinking water, staying cool, and wearing light clothes.	skills - 1. Observation Skills 2. Language Development 3. Cognitive Skills  competencies- 1. Environmental Awareness 2. Communication and Expression 3. Personal Health and Safety	Pre Number concept- big/ small tall/short long/short	students will identify and compare objects using pre-number concepts like big/small, tall/short, etc.  students will use appropriate vocabulary to describe and compare objects.  students will sort and group objects based on size.	skills- 1. Observation and Comparison Skills 2. Language Development 3. Cognitive Skills  competencies- 1. Early Mathematical Reasoning 2. Problem Solving and Decision Making 3. Communication and Expression	Recognition of letter T,t,J,j,F,f	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures.	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
3	July	Transport	students will identify common modes of transport such as car, bus, train, airplane, and bicycle.  students will differentiate between types of transport — land, water, and air.  students will recognize the purpose of transport — moving people and goods from one place to another.	skills- 1. Visual and cognitive skills 2. Language skills 3. Listening and comprehension Skills  competencies- 1. Knowledge of the World around them 2. Communication and expression 3. Safety awareness	Pre Number concept- heavy/light more/less	students will identify and compare objects using pre-number concepts like big/small, tall/short, etc.  students will use appropriate vocabulary to describe and compare objects.  students will sort and group objects based on weight and quantity.	skills- 1. Observation and Comparison Skills 2. Language Development 3. Cognitive Skills  competencies- 1. Early Mathematical Reasoning 2. Problem Solving and Decision Making 3. Communication and Expression	Recognition of letter B,b,H,h,P,p,M,m,N,n	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures.	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
4	August	Janmashtami	students will recognize Janmashtami as a special festival celebrated to mark the birth of Lord Krishna.  Students will participate in simple festive activities like dressing up, singing songs, or decorating pots/flutes.	Skills- 1. Social and Cultural Awareness 2. Creative Expression Skills  competencies- 1. Cultural Competency 2. Confidence and Participation	Patterns	1. Recognize and Describe Patterns 2. Recognize and Describe Patterns 3. Extend and Create Patterns	skills 1. Observation and Classification 2. Logical Thinking and Sequencing 3. Creativity and Problem-Solving  competencies- 1. Pattern Recognition and Creation 2. Predictive Reasoning 3. Categorization and Classification	Recognition and scripting of letters O,o,S,s,W,w,X,x	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures  Correct letter formation (uppercase and/or lowercase)	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills 4. Fine motors skill  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
		Independence Day	student will recognize Independence Day as a national celebration of India's freedom.  Student will participate in age-appropriate activities like flag coloring, singing patriotic songs, or dressing in tricolor.	Skills- 1. Social and Emotional Skills 2. Creative and Motor Skills  competencies- 1. National Identity and Awareness 2. Participation and Confidence	shapes triangle, rectangle	1. Shape Identification 2. Shape Comparison 3. shape Creation	skills Visual Discrimination: Fine Motor Skills: Spatial Awareness competencies- Shape Classification Descriptive Language Use Creative Expression			
		My School	Student will recognize and name key places and people in the school (e.g., classroom, teacher, principal, playground).  student will understand the purpose of school as a place to learn, play, and make friends.	skills- 1. Language and Vocabulary Skills 2. Social Skills  competencies- 1. Sense of Belonging and Routine 2. Confidence and Independence	Positional words  ● Inside, outside  ● Above, below	1. Identify and use basic positional words 2. Follow simple instructions 3. Describe the location of objects	skills- Listening and comprehension skills Fine motor skills Spatial awareness competencies- Interpret and execute directional commands Communicate effectively Engage in cooperative play			
5	September	Plants	student will identify basic parts of a plant such as leaf, stem, flower, and roots.  Student will recognize that plants are living things that grow and need water, air, and sunlight.	skills- 1. Observation Skills 2. Language Development  competencies- 1. Environmental Awareness 2. Curiosity and Exploration	opposites	1. Understanding Opposites 2. Comparing Quantities 3. Applying Opposites in Daily Contexts	skills- Observation Skills Language Skills Critical Thinking  competencies- Numeracy Competence Communication Competence Problem-Solving Competence	Recognition and scripting of letters O,o,S,s,W,w,X,x	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures  Correct letter formation (uppercase and/or lowercase)	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills 4. Fine motors skill  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
6	October	Gandhi Jayanti	Recognize Mahatma Gandhi as an important national leader known for peace and truth.  Participate in simple activities like singing songs, listening to stories, or doing craft related to Gandhi Jayanti.	skills- 1. Listening and Comprehension Skills 2. Creative Expression  competencies- 1. Moral and Value Education 2. Cultural and National Awareness	Recognition of 'zero'	1. Recognize the numeral '0' 2. Understand 'zero' as a quantity. 3. Apply 'zero' in counting and comparisons	skills- Number recognition Counting skills Comparative reasoning  competencies- Understanding of number concepts Application of counting principles Logical reasoning	Recognition and scripting of letters Ee,Rr,Dd,Gg	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures  Correct letter formation (uppercase and/or lowercase)	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills 4. Fine motors skill  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
		Dussehra	student will recognize Dussehra as a festival that celebrates the victory of good over evil.  student will identify key symbols of Dussehra such as Ravana, bow and arrow, and effigy burning through pictures or stories.	skills- 1. Listening and Comprehension Skills 2. Creative Expression  competencies- 1. Cultural Awareness 2. Cultural and Moral development	Positional words	Identify and understand basic positional words such as in, on, under, behind, in front of, next to.  Follow and give simple directions using positional vocabulary in familiar settings.	skills 1. Observation and Classification 2. Logical Thinking and Sequencing 3. Creativity and Problem-Solving  competencies- 1. Pattern Recognition and Creation 2. Predictive Reasoning 3. Categorization and Classification			

		Diwali	Recognize Diwali as the festival of lights and understand it as a time of celebration and togetherness.  Identify common Diwali symbols such as diyas, rangoli, sweets, and fireworks through stories or visual aids.	skills- 1. Creative Expression 2. Language Development  competencies- 1. Cultural Awareness and Appreciation	connections	Recognize and relate numbers, shapes, and patterns to objects and situations in everyday life (e.g., counting toys, matching shapes to real items).  Apply basic numeracy concepts such as sorting, comparing, or measuring during daily routines and play.	skills- 1. Application and Reasoning Skills 2. Observation and Matching Skills  competencies- 1. Numeracy in Context 2. Problem-Solving and Critical Thinking			
		Animals	Identify and name common animals such as dog, cat, cow, lion, and elephant.  Recognize the sounds and habitats of a few animals through stories, rhymes, or pictures.	skills- 1. Observation Skills 2. Language Development  competencies- 1. Environmental Awareness 2. Curiosity and Exploration	Time	Recognize and name parts of the day (morning, afternoon, evening, night).  Identify daily routine events related to time (e.g., waking up in the morning, sleeping at night).	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Reasoning Skills  competencies- 1. Early Mathematical Thinking 2. Cognitive and Analytical Skills			
	7 November	Animals	Identify and name common animals such as dog, cat, cow, lion, and elephant.  Recognize the sounds and habitats of a few animals through stories, rhymes, or pictures.	skills- 1. Observation Skills 2. Language Development  competencies- 1. Environmental Awareness 2. Curiosity and Exploration	Comparison of size	students will identify and compare objects using pre-number concepts like big/small, tall/short, etc.  students will use appropriate vocabulary to describe and compare objects.  students will sort and group objects based on weight and quantity.	skills- 1. Observation and Comparison Skills 2. Language Development 3. Cognitive Skills  competencies 1. Early Mathematical Reasoning 2. Problem Solving and Decision Making 3. Communication and Expression	Recognition and scripting of letters Qq,Uu,Vv	Recognize and name letters of the alphabet (uppercase and/or lowercase).  Identify letters in their own name and familiar words.  Match letters with related objects or pictures  Correct letter formation (uppercase and/or lowercase)	skills- 1. Visual discrimination skills 2. Language and vocabulary skills 3. Memory and Recall Skills 4. Fine motors skill  competencies- 1. Early literacy development 2. Cognitive readiness for reading 3. Communication and expression
	8 December	Winter season	students will recognize winter as a cold season and identify its key features (e.g., cold weather, warm clothes, fog).  students will name common winter clothing and seasonal items, such as sweaters, caps, and hot drinks.	skills- 1. Observation Skills 2. Vocabulary and Language Skills  competencies- 1. Environmental Awareness 2. Self-Care and Responsibility	Measurement	Understand basic measurement concepts like long/short, heavy/light, tall/short using real objects.  Use simple vocabulary to describe and compare measurable attributes (e.g., "This stick is longer than that one").	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Reasoning Skills  competencies- 1. Early Mathematical Thinking 2. Cognitive and Analytical Skills	Introduction of sight words and cvc words "a"& "i" medial family	Recognizes and reads sight words: I, am, see, the, is without sounding them out.  Improves reading fluency  Phonemic Awareness  Blending Sounds	skills Language & Literacy Skills Cognitive Skills  competencies Phonemic Awareness Oral Language Development
		Christmas	Recognize Christmas as a joyful festival celebrated around the world, especially to mark the birth of Jesus Christ.  Identify key symbols of Christmas such as Santa Claus, Christmas tree, gifts, and stars.	skills- 1. Creative and Fine Motor Skills 2. Listening and Comprehension Skills  competencies- 1. Cultural and Social Awareness 2. Participation and Expression	Time	Recognize and name parts of the day (morning, afternoon, evening, night).  Identify daily routine events related to time (e.g., waking up in the morning, sleeping at night).	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Reasoning Skills  competencies- 1. Early Mathematical Thinking 2. Cognitive and Analytical Skills			
	9 January	Republic Day	student will recognize Republic Day as a national celebration of India's constitution.  Student will participate in age-appropriate activities like flag coloring, singing patriotic songs, or dressing in tricolor.	Skills- 1. Social and Emotional Skills 2. Creative and Motor Skills  competencies- 1. National Identity and Awareness 2. Participation and Confidence	Estimation More/less, size- bigger/smaller, length- long/short Volume-more/less	Identify and compare quantities, sizes, and lengths using everyday objects (e.g., more/less, big/small, long/short).  Use basic comparative vocabulary to describe volume and size in daily experiences.	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Reasoning Skills  competencies- 1. Early Mathematical Thinking 2. Cognitive and Analytical Skills	Introduction of sight words: I, is, am, the, see and cvc words "i"&"o" medial family	Recognizes and reads sight words: I, am, see, the, is without sounding them out.  Improves reading fluency  Phonemic Awareness  Blending Sounds	skills Language & Literacy Skills Cognitive Skills  competencies Phonemic Awareness Oral Language Development
		Community helpers	Identify common community helpers such as police officers, doctors, teachers, and firefighters.  Understand the roles and importance of community helpers in helping people and keeping the community safe.	skills- 1. Observation Skills 2. Language Development  competencies- 1. Social Awareness and Responsibility 2. Empathy and Respect	Measurement	Understand basic measurement concepts like long/short, heavy/light, tall/short using real objects.  Use simple vocabulary to describe and compare measurable attributes (e.g., "This stick is longer than that one").	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Reasoning Skills  competencies- 1. Early Mathematical Thinking 2. Cognitive and Analytical Skills			
	10 February	Spring Season	Recognize spring as a season of new growth with blooming flowers and warmer weather.  Identify common signs of spring such as butterflies, birds, and green trees.	skills- 1. Observation Skills 2. Vocabulary and Language Skills  competencies- 1. Environmental Awareness 2. Self-Care and Responsibility	Opposites	Identify and name common opposite pairs such as big/small, tall/short, more/less, heavy/light.  Match and compare objects based on opposite attributes through play and observation.	skills- 1. Visual Discrimination and Comparison Skills 2. Language and Cognitive Skills  competencies- 1. Early Mathematical Thinking 2. Logical Reasoning	Introduction of sight words: I, is, am, the, see and cvc words "u" medial family	Recognizes and reads sight words: I, am, see, the, is without sounding them out.  Improves reading fluency  Phonemic Awareness  Blending Sounds	skills Language & Literacy Skills Cognitive Skills  competencies Phonemic Awareness Oral Language Development
		Holi	Recognize Holi as the festival of colors celebrated with joy and togetherness.  Identify common Holi activities like playing with colors, singing, and dancing.	skills- 1. Creative Expression 2. Language Development  competencies- 1. Cultural Awareness and Appreciation 2. Social Skills and Cooperation	Connections	Recognize and relate numbers, shapes, and patterns to objects and situations in everyday life (e.g., counting toys, matching shapes to real items).  Apply basic numeracy concepts such as sorting, comparing, or measuring during daily routines and play.	skills- 1. Application and Reasoning Skills 2. Observation and Matching Skills  competencies- 1. Numeracy in Context 2. Problem-Solving and Critical Thinking			
		Sky	Identify basic elements of the sky such as the sun, clouds, moon, and stars.  Understand simple facts about the sky like it changes from day to night.	skills- 1. Observation Skills 2. Vocabulary and Language Skills  competencies- 1. Environmental Awareness 2. Cognitive Skills						

  
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**SILVERLINE PRESTIGE SCHOOL**  
**ANNUAL CURRICULUM - KG**  
**Session 2025 - 26**

Recap of AA	Month	CIRCLE TIME			NUMERACY			LITERACY			HINDI LITERACY		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Body parts	Children can name common body parts like head, hands, legs, and eyes. Children can point to and show their body parts when asked.	Skills: Observation, Recognition Competencies: Body awareness, Listening and responding	Number sequencing 0-10	Children can say numbers from 0 to 10 in the correct order. Children can match numbers from 0 to 10 with the right quantity. Children can fill in missing numbers between 0 and 10.	Skills: Counting, Matching Competencies: Number recognition, Quantity understanding	Recap of Aa to Zz	Children can recognize and name letters from Aa to Zz. Children can say the sounds of each letter. Children can write both capital and small letters with support.	Skills: Letter recognition, Letter writing Competencies: Phonemic awareness, Fine motor skills	Akshar reading, writing and recognition (अ, आ, इ, ई, उ)	Children can recognise and read the swars अ, आ, इ, ई, and उ.	Skills: Swar recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Sense organs	Children can name the five sense organs: eyes, ears, nose, tongue, and skin. Children can match each sense organ to what it helps us do. Children can use simple words to talk about how we see, hear, smell, taste, and feel.	Skills: Identification, Communication Competencies: Sensory awareness, Language development				CVC words (at family)	Children can recognise and read CVC words from the "at" family like cat, bat, and hat. Children can write simple "at" family words with help. Children can draw pictures to show the meaning of "at" family words.	Skills: Word reading, Word writing Competencies: Early decoding skills, Vocabulary building		Children can write these swar with guidance. Children can draw pictures related to these swar.	
2	May	Digestive system	Children can name main parts of the digestive system like mouth, stomach, and intestines. Children can say that food moves from the mouth to the stomach and then to the intestines. Children can understand that the body takes energy and nutrients from the food we eat.	Skills: Naming, Sequencing Competencies: Understanding body functions, Nutritional awareness	Forward and backward counting	Children can count forward from 0 to 10 correctly. Children can count backward from 10 to 0 with help. Children can say which number comes before or after in a sequence.	Skills: Counting forward and backward, Sequencing Competencies: Number order understanding, Memory development	CVC words (am family)	Children can recognise and read CVC words from the "am" family like am, jam, and ham. Children can write simple "am" family words with help. Children can draw pictures to show the meaning of "am" family words.	Skills: Word recognition, Word illustration Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (अ, आ, इ, ई, उ)	Children can recognise and read the Swars अ, आ, इ, and उ.	Skills: Swar recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Healthy and Junk food	Children can tell the difference between healthy food and junk food. Children can name some healthy foods like fruits, vegetables, and milk. Children can say that healthy food helps us grow strong and stay fit.	Skills: Differentiating, Naming Competencies: Making healthy choices, Understanding growth and health benefits				Sight words (I, am, see, the, is, you)	Children can recognise and read sight words like I, am, see, the, you, is. Children can write these sight words with some help. Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation Competencies: Reading fluency, Basic sentence construction		Children can draw pictures related to these swars.	
3	July	Personal hygiene	Children can wash their hands with soap and water. Children know to keep their body clean every day. Children understand that hygiene helps keep them healthy.	Skills: Self-care, Routine following Competencies: Health awareness, Independence	Number names 1 to 10	Children can say number names from 1 to 10 in order. Children can match number names with the correct number of objects. Children can write number names from 1 to 10.	Skills: Number recognition, number writing; Competencies: Counting accuracy, number memory.	CVC words (ap family)	Children can recognise and read CVC words from the "ap" family like cap, map and tap. Children can write simple "ap" family words with help. Children can draw pictures to show the meaning of "ap" family words.	Skills: Word recognition, Word illustration Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (अ, आ, इ, ई, उ)	Children can recognise and read the swars अ and आ.	Skills: Swar recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
					Shapes (Circle, Square)	Children can name the shapes circle and square. Children can find circles and squares in their environment. Children can draw a circle and a square.	Skills: Shape recognition, fine motor skills; Competencies: Visual discrimination, hand-eye coordination.	CVC words (ag family)	Children can recognise and read CVC words from the "ag" family like bag, wag and tag. Children can write simple "ag" family words with help. Children can draw pictures to show the meaning of "ag" family words.	Skills: Word recognition, Word illustration Competencies: Sound-letter connection, Comprehension through drawing			
					Bigger and smaller number	Children can identify which number is bigger or smaller between two numbers. Children can compare numbers using objects or pictures. Children can arrange numbers from smaller to bigger.	Skills: Number comparison, logical thinking; Competencies: Number sense, problem solving.				Akshar reading, writing and recognition (अ, आ, इ, ई, उ)	Children can recognise and read all the swars.	Skills: Swar recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Transport	Children can name different types of transport: air, land, and water. Children can match vehicles to the correct transport type. Children can explain how people travel using air, land, or water transport.	Skills: Observation, Classification Competencies: Environmental awareness, Communication	Recognition, writing and arranging the numbers in a sequence	Learners will recognize and identify numbers accurately. Learners will write numbers correctly with proper formation. Learners will arrange numbers in the correct sequence (ascending and descending).	Fine motor skills Cognitive development Analytical thinking	Sight words (I, am, see, the, is, you, boy, girl, on, has, was, my)	Children can recognise and read sight words like I, am, see, the, is, you, boy, girl, on, has, was, my. Children can write these sight words with some help. Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation Competencies: Reading fluency, Basic sentence construction		Children can write these swar with help. Children can draw pictures related to these swars.	
					Forward and backward counting	Learners will count numbers forward in the correct order. Learners will count numbers backward with accuracy. Learners will understand the concept of number progression and regression.	Memory recall Logical thinking Cognitive development						



7	November	Animals	Names pets, wild, and domestic animals and knows how they are different and helpful.  Identifies aquatic animals and their features like fins and gills.  Understands the life cycles of frogs and birds, including young ones and their sounds.	Skills: Observation, Classification Competencies: Curiosity, Understanding	measurement	Learners will understand basic measurement concepts (length, weight, volume).  Learners will use standard and non-standard units to measure objects.  Learners will compare and estimate measurements in everyday contexts.	Using measuring tools  Estimation  Comparing measurements	Blend words (sl, sp, st, sn)  Children can recognise and read these blend words.  Children can write these blend words.  Children can draw pictures to show the meaning of these blend words.	Skills: Word recognition, Word illustration  Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (ए से ण)	Children can recognise and read all the vyanjan .  Children can write these vyanjans with help.  Children can draw pictures related to these vyanjans.	Skills: Vyanjans recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Diwali	Listens to the story of Diwali and recognizes its meaning and importance.  Participates in decorating with lights and diyas for Diwali celebrations.  Learns simple rules about using crackers safely and what not to do.	Skills: Listening, Participation Competencies: Safety, Respect				Sight words (red, yellow, blue, where)  Children can recognise and read sight words like red, yellow, blue, where  Children can write these sight words with some help.  Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation  Competencies: Reading fluency, Basic sentence construction			
8	December	Winter season	Recognizes the features of winter like cold weather and fog.  Names warm clothes, foods, and drinks we have in winter.  Identifies fruits and vegetables that grow or are eaten in winter.	Skills: Observation, Naming Competencies: Awareness, Adaptability	Data Handling	Learners will collect and organize simple data sets effectively.  Learners will represent data using charts, tables, or graphs.  Learners will interpret data to answer basic questions.	Data collection  Classification and organization  Chart and graph creation	Blend words (sw, sm, sc, sk)  Children can recognise and read these blend words.  Children can write these blend words.  Children can draw pictures to show the meaning of these blend words.	Skills: Word recognition, Word illustration  Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (ए से ण)	Children can recognise and read all the vyanjan .  Children can write these vyanjans with help.  Children can draw pictures related to these vyanjans.	Skills: Vyanjans recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Christmas	Listens to the story of Christmas and knows about Santa Claus.  Participates in decorating the Christmas tree and classroom.  Enjoys Christmas celebrations with songs and simple activities.	Skills: Listening, Creativity Competencies: Joy, Participation				Sight words (when, what, you, said)  Children can recognise and read sight words like when, what, you, said  Children can write these sight words with some help.  Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation  Competencies: Reading fluency, Basic sentence construction			
9	January	Community Helpers	Names different community helpers and the tools they use to do their jobs.  Understands why community helpers are important and how they help us.  Learns basic safety rules through role play	Skills: Recognition, Listening Competencies: Safety, Respect	Story sums on addition and subtraction	Learners will solve story problems involving addition and subtraction.  Learners will interpret real-life scenarios to set up correct math operations.  Learners will develop problem-solving skills using addition and subtraction.	Problem-solving  Critical thinking  Application of math in real life	Blend words (br, fr, cr, dr)  Children can recognise and read these blend words.  Children can write these blend words.  Children can draw pictures to show the meaning of these blend words.	Skills: Word recognition, Word illustration  Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (ए से ण)	Children can recognise and read all the vyanjan .  Children can write these vyanjans with help.  Children can draw pictures related to these vyanjans.	Skills: Vyanjans recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
		Republic Day	Recognizes national symbols and famous monuments of India.  Knows the importance of Republic Day and some important leaders of the country.  Enjoys activities like singing the national song or watching the Republic Day parade.	Skills: Recognition, Listening Competencies: Patriotism, Awareness	Data Handling	Learners will collect and organize simple data sets effectively.  Learners will represent data using charts, tables, or graphs.  Learners will interpret data to answer basic questions.	Data collection  Classification and organization  Chart and graph creation	Sight words (mother, father, friend)  Children can recognise and read sight words like mother, father, friend  Children can write these sight words with some help.  Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation  Competencies: Reading fluency, Basic sentence construction			
10	February	Sky	Names objects seen in the sky during the day and night like the Sun, Moon, and stars.  Understands that the Sun is a star and learns simple ideas about day and night.  Recognizes the four phases of the Moon and knows about seasons in a basic way.	Skills: Observation, Curiosity Competencies: Understanding, Awareness	Number Bonds	Learners will understand and create number bonds for numbers up to 20.  Learners will use number bonds to visualize part-whole relationships.  Learners will apply number bonds to improve addition and subtraction skills.	Mental math  Visual representation  Problem-solving	Blend words (tr, gr, scr, spr, str, cl)  Children can recognise and read these blend words.  Children can write these blend words.  Children can draw pictures to show the meaning of these blend words.	Skills: Word recognition, Word illustration  Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (ए से ण)	Children can recognise and read all the vyanjan .  Children can write these vyanjans with help.  Children can draw pictures related to these vyanjans.	Skills: Vyanjans recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
								Sight words  Children can recognise and read sight words  Children can write these sight words with some help.  Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation  Competencies: Reading fluency, Basic sentence construction			
11	March	Spring Season	Observes and talks about changes in nature during spring, like flowers and weather.  Listens to a simple story about spring and its special features.  Creates a craft related to spring, like flowers or trees.	Skills: Observation, Creativity Competencies: Expression, Curiosity	Time	Learners will read and tell time using analog and digital clocks.  Learners will understand the concepts of hours, minutes, and seconds.  Learners will relate time to daily activities and routines.	Time estimation  Practical application  Cognitive processing of temporal concepts	Blend words (fl, pl, gl, spl, tw)  Children can recognise and read these blend words.  Children can write these blend words.  Children can draw pictures to show the meaning of these blend words.	Skills: Word recognition, Word illustration  Competencies: Sound-letter connection, Comprehension through drawing	Akshar reading, writing and recognition (अ से औ)	Children can recognise and read all the swars .  Children can write these swar with help.  Children can draw pictures related to these swars.	Skills: Swar recognition and writing; Competencies: Hindi phonics understanding and creativity through drawing.
								Sight words  Children can recognise and read sight words  Children can write these sight words with some help.  Children can use sight words to make simple sentences.	Skills: Sight word recognition, Sentence formation  Competencies: Reading fluency, Basic sentence construction		Akshar reading, writing and recognition (क से ङ)	Children can recognise and read all the vyanjan .  Children can write these vyanjans with help.  Children can draw pictures related to these vyanjans.



S. NO	Month	EVS			MATH			ENGLISH			HINDI			ICT		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Writing names in uppercase letters	Writing names in uppercase letters	Letter formation, fine motor skills	Counting objects from 1 to 20	Counts objects accurately from 1 to 20 using one-to-one correspondence	Cognitive: Logical thinking, Classification Sensorial: Spatial awareness Socio-emotional: Turn-taking	Language Skills Awareness (Listening, Speaking, Reading, Writing)	Students identify the four key language skills and express preference.	Insight	मेरा परिचय स्वर ज्ञान	1. विद्यार्थी आत्मविश्वास से अपना परिचय दे सकेंगे और कार्यपत्रिका में अपने बारे में जानकारी भर सकेंगे। 2. वे अपने परिवार के सदस्यों के बारे में सरल वाक्यों में जानकारी दे सकेंगे। 3. कठपुतली की सहायता से संवाद करना और प्रश्नोत्तर करना सीखेंगे। 4. बिना मात्रा वाले शब्दों को पढ़ना और सही तरीके से लिखना सीखेंगे। 5. "आ" से "ए" तक की मात्राओं का ज्ञान प्राप्त कर छोटी और बड़ी मात्राओं का अंतर समझ सकेंगे।	1. आत्मपरिचय और पारिवारिक जानकारी 2. संवाद कौशल और प्रश्नोत्तर क्षमता 3. बिना मात्रा शब्दों की पहचान 4. मात्रा ज्ञान और शब्द निर्माण	Parts of Computer	Know about computer parts. Learn the parts of the computer and their functions.	Hardware Recognition (Computer Science)
		Identifying peer names	Identifies names of classmates	peer connection, language recognition	Number name recognition (1 to 20)	Matches numerals with number names correctly	Cognitive: Abstract reasoning, Number sense Sensorial: Tactile manipulation using straws/cards	Introduction to the short and long vowel Sounds	Identify, differentiate, and pronounce short and long vowel sounds in simple words, and apply this understanding while reading and spelling.	Exploration				Click with Mouse	Learn to handle the mouse and the fundamental mouse techniques	Basic Input Device Handling (Mouse Usage)
		Concept of emotions and feelings	Recognizes and names basic emotions	empathy, interpersonal skills	Grouping and comparing objects	Groups objects and compares quantities using terms like more, less, same	Cognitive: Symbol-sound association Socio-emotional: Confidence in presentation	Sight Word Recognition (Introduction and Recap using flashcards)	Students recognise and read basic sight words on sight.	Imagination						
		Observation through senses	Uses senses to observe and describe experiences	Sensory awareness, descriptive language	Estimation and verification	Makes reasonable estimates and verifies by actual counting	Reasoning, Manipulation, Clarity, Exploration	Understanding the Importance of Language and Communication	Students understand the role of language in communication and message exchange.	Organization						
		Classroom walk and area identification	Identifies key classroom and school areas	Observation, spatial awareness	Identifying real objects in quantity	Identifies and draws real-life objects in sets of 1 to 6	Patterning, Grouping, Rhythm, Prediction	Read-Aloud Story Session: The Tortoise and the Bird Picture Comprehension , Listening Comprehension	Students comprehend and respond to a story using visual cues and textual details.	Rhythm						
2	May	Identifying objects and areas (labelling activity)	Names and recognizes classroom furniture and spaces	Observation, vocabulary building, classification	Sequencing numbers (1 to 20)	Sequences numbers from 1 to 20 through maze or line-following activities	Inversion, Memory, Logic, Accuracy	Blending and Segmenting Words	Break words into sounds and blend to form words	Recognition	स्वर ज्ञान	1. छात्र चित्र देखकर शब्दों की पहचान कर सकेंगे। 2. छात्र शब्द लड़ी में उपयुक्त शब्दों का चयन कर सकेंगे। 3. छात्र शब्द खोज गतिविधि में शब्द ढूँढ सकेंगे। 4. छात्र चित्र निर्माण के माध्यम से अपनी कल्पनाएँ व्यक्त कर सकेंगे। 5. छात्र भाषा से संबंधित गतिविधियों में रुचि दिखाएँगे।	1. अवलोकन एवं विश्लेषण कौशल 2. शब्द चयन एवं रचना क्षमता 3. दृश्य पहचान और शब्द मेल 4. छात्र चित्र निर्माण के माध्यम से अपनी कल्पनाएँ व्यक्त कर सकेंगे। 5. ध्यान एकाग्रता एवं सहभागिता कौशल	Drag and Drop	Recognise the parts of a computer. Effectively use a mouse Use a mouse to drag and drop items Use a mouse to play a game.	Hardware Recognition (Computer Science) Basic Input Device Handling (Mouse Usage) Drag and Drop Interaction Game-Based Learning
		Recap of basic shapes	Identifies and names common shapes	Shape recognition, visual discrimination	Cardinal and Ordinal Numbers	Distinguishes between quantity (cardinal) and position (ordinal)	Flexibility, Estimation, Mastery, Movement	Picture Composition	Observe and describe a picture in complete sentences	Connection						
		Shape Hunt (Group activity)	Finds and classifies shapes from real-life objects	Collaboration, classification, observation	Place Value (Ones and Tens)	Understands that two-digit numbers are made up of tens and ones	Exploration, Perception, Tacility, Coordination	Sentence Formation	Understand sentence structure and form meaningful sentences	Creativity						
		Understanding height, body differences, and measurement using ribbons	Recognizes differences in body types and height; uses vocabulary like tall, short, big, small	Measurement skills, vocabulary, self-awareness	Number Names (1–99)	Reads and writes number names correctly	Observation, Association, Recall, Confidence	Capital Letters and Punctuation	Use capital letters at the beginning and punctuation marks at the end of sentences	Decoding						
		Introduction to parts of the arm and hand	Identifies and names parts of the arm and hand	Body awareness, vocabulary, memory recall	Grouping and Representing Numbers	Groups objects and represents numbers using place value materials	Cognitive: Abstract reasoning, Number sense Sensorial: Tactile manipulation using straws/cards	Story: Circus Fun (Reading & Discussion)	Read and comprehend story content	Attunement						

3	July	Spider chant and leg part identification (using flashcards)	Identifies parts of the leg through movement and visual cues	motor coordination, vocabulary	Counting Objects and Skip Counting	Counts objects up to 99 and skip counts by 2s and 5s	Inversion, Memory, Logic, Accuracy	Naming Words (Nouns)	Identify naming words in categories: person, place, animal, thing	Collaboration	मात्रा ज्ञान	1. विद्यार्थी मात्राओं के प्रयोग से सही शब्द लिख सकेंगे। 2. विद्यार्थी छोटी और बड़ी मात्राओं के अंतर को समझ सकेंगे। 3. विद्यार्थी चित्र वर्णन के माध्यम से नए शब्दों का ज्ञान प्राप्त कर सकेंगे। 4. विद्यार्थी शब्द लड़ी गतिविधि द्वारा उपयुक्त शब्दों का चयन करना सीखेंगे। 5. विद्यार्थी शब्द खोज (word search) के माध्यम से शब्दों की पहचान कर सकेंगे। 6. विद्यार्थी चित्र निर्माण के माध्यम से अपनी कल्पनाओं को अभिव्यक्त कर सकेंगे।	1. मात्रा ज्ञान और सही लेखन कौशल 2. विश्लेषणात्मक सोच और भिन्नता की पहचान 3. चित्रों के आधार पर भाषा अभिव्यक्ति 4. शब्द निर्माण और क्रमबद्धता की समझ 5. ध्यान केंद्रित कर शब्द पहचानने की क्षमता 6. रचनात्मकता और कल्पनाशक्ति का विकास	Type Right	Identify correct hand position Write the correct spelling and words Use Keyboard effectively	Writing & Spelling Accuracy Effective Keyboard Use (Digital Fluency)
		Significance of Time table	Identifies days of the week and ordinal positions (1st, 2nd, etc.); applies colour coding to interpret a timetable	Time sense, ordinal numbers, peer collaboration	Comparing Numbers (<, >, =)	Compares numbers using appropriate signs and explains their thinking	Flexibility, Estimation, Mastery, Movement	Sentence Building with Ice Cream Sticks	Create meaningful sentences using naming words and other sentence parts	Decoding				Connect the Dots	Mouse Handling to draw a picture. Connect dots in sequence to form a picture.	Technology Skills (Digital Literacy & Computing) Mouse Control & Hand-Eye Coordination Sequencing & Logical Thinking
		Analysing body parts used during different periods	Reflects on body movements and senses used in different activities	Self-awareness, observation, sensory development	Friendly Numbers (1 and 10) in Addition	Adds using friendly numbers like 1 and 10 to simplify mental math	Cognitive: Logical thinking, Classification Sensorial: Spatial awareness Socio-emotional: Turn-taking	Poem: My Happy Friends (Alliteration)	Recognize and create alliterative sentences	Empathy				Rangoli	Identify different shapes. Use mouse to draw basic shapes. Count the dots while drawing. Choose colours to fill in the shapes.	Shape Recognition & Spatial Awareness Mouse Control & Digital Drawing Color Recognition & Digital Creativity
		Understanding family types and siblings	Recognizes different family structures; understands the meaning of siblings	Vocabulary development, categorization, social awareness	10 More / 10 Less	Adds or subtracts 10 mentally from any two-digit number	"Cognitive: Abstract reasoning, Number sense Sensorial: Tactile manipulation using straws/cards"	Show and Tell (Favourite Picture)	Speak about a picture using proper sentences and naming words	Empathy						
4	August	Introduction to Summer Season	- Students express their personal experiences related to summer holidays and weather.	- Communication and expression skills	2D Shapes Recognition	Identifies and names basic 2D shapes (square, rectangle, triangle, circle)	Recognition, Observation	Introduction to Pronouns through repetition and discussion	Understand and identify pronouns as replacements for nouns	Expression – for using pronouns in speech and writing	मात्रा ज्ञान व्याकरण	1. विद्यार्थी संयुक्त व्यंजन को पहचानकर सही रूप से लिख सकेंगे। 2. विद्यार्थी संज्ञा शब्दों को पहचानकर वाक्य में सही प्रयोग कर सकेंगे। 3. विद्यार्थी सर्वनाम और विशेषण शब्दों को समझकर कार्यपत्रिका में सही ढंग से लिख सकेंगे। 4. विद्यार्थी सप्ताह के दिनों और महीनों के नाम हिंदी में याद कर सकेंगे व लिख सकेंगे। 5. विद्यार्थी 1 से 10 तक की गिनती हिंदी में बोल और लिख सकेंगे। 6. विद्यार्थी भाषा से संबंधित जानकारी को समझकर उसका प्रयोग दैनिक जीवन में कर सकेंगे। 6. छात्र पुल्लिंग और स्त्रीलिंग शब्दों को पहचानकर उनका सही प्रयोग कर सकेंगे।	1. संयुक्त वर्ण ज्ञान और लेखन क्षमता। 2. शब्दों का सही प्रयोग कौशल 3. लेखन और पठन क्षमता 4. सुनने और बोलने की दक्षता 5. व्याकरणिक समझ और उपयोग 6. स्मरण शक्ति और अभ्यास दक्षता	Mr Caterpillar	Draw a variety of shapes with different tools. Use freehand brush, line, & ellipse tools in Autodesk Sketchbook Software.	Digital Drawing & Tool Utilization Software Proficiency in Autodesk SketchBook
		Rain & Rainy Day Fun	- Recognizes rainy weather elements - Shows creativity in interpreting rain	- Observation & comparison	Closed and Open Shapes	Differentiates between closed and open shapes	Differentiation, Exploration	Storytelling with "Naina's Milk Tooth" – Picture-based	Retell a story using visuals and personal interpretation	Imagination – for interpreting and drawing story events				Castle	Identify different types of house. Draw different shapes using rectangle, ruler & line tooools. Combine basic shapes to create castle.	Identify Different Types of Houses Digital Drawing & Shape Construction Creative Design & Structural Composition
5	September	Friendship & Togetherness	- Identifies qualities of good friends - Builds social and emotional connections	Empathy & cooperation	Shape Composition	Understands that complex shapes can be made from simple shapes	Composition, Construction	Comprehension of "Naina's Milk Tooth"	Answer comprehension questions from a narrative	Understanding – for comprehending texts and responding	यातायात के साधन कहानी और कविता	1. छात्र यातायात के विभिन्न साधनों की पहचान कर सकेंगे। 2. छात्र परिचर्चा में भाग लेकर अपने विचार व्यक्त कर सकेंगे। 3. छात्र कोलाज जैसी रचनात्मक गतिविधियों में भाग लेकर कल्पनाशक्ति दिखा सकेंगे। 4. छात्र कहानी व कविता को सुनकर मौखिक व लिखित उत्तर दे सकेंगे। 5. छात्र कविता का स्वर वाचन व अभिनय के माध्यम से प्रस्तुति कौशल दिखा सकेंगे। 6. छात्र भाषा और व्याकरण से संबंधित अभ्यासों को समझकर सही प्रयोग कर सकेंगे।	1. मौखिक और लेखन अभिव्यक्ति 2. रचनात्मकता और कल्पनाशक्ति 3. सुनना, समझना और उत्तर देना 4. सहभागिता और संवाद कौशल 5. भाषा और व्याकरणिक समझ	Cake	Identify different sense organs & their function. Draw and decorate their favourite cake.	Digital Art & Creative Expression
		National Symbols & Independence Day	Recognizes national symbols Understands importance of Independence Day	Respect & pride	Number of Sides	Classifies 2D shapes based on the number of sides	Sorting, Reasoning	Introduction to Sight Words as Pronouns	Recognize sight words that act as pronouns	Recognition – for identifying sight/pronoun word patterns						
		Shapes in the World	Identifies and describes basic shapes in environment	Spatial awareness, categorisation	Shapes & Position	Understands spatial words (top, bottom, left, right) using shapes	Orientation, Spatial-awareness	Gender Naming Words – Identification and Sorting	Distinguish between male, female, and neutral naming words	Classification – for sorting gender-related naming words						

6	October	Motion & Transport	Understands motion (push/pull) Identifies types of transport	Drawing & Imagination	Measurement – Length, Height & Breadth	Understand and compare objects by length, height, and breadth. - Use adjectives and suffixes (-er, -est) for comparison. - Measure using non-standard units (e.g., ice-cream sticks, hands, feet).	Comparison	Recap of Gender through Worksheets	Apply knowledge of gender through interactive worksheets	Application – for applying gender knowledge in worksheets	कहानी - बैलकूक खरगोश , लालपी कुत्ता कविता - चिड़िया रानी, अपना घर, पर्यावरण	1. छात्र पाठ का अर्थ समझकर उसकी मुख्य बात बता सकेंगे। 2. छात्र अधूरी पंक्तियों को पूरा कर सकेंगे। 3. छात्र कहानी/कविता से संबंधित प्रश्नों के उत्तर लिख सकेंगे। 4. छात्र भाषा और व्याकरण से संबंधित अभ्यास कर सकेंगे। 5. छात्र मौखिक प्रश्नों का सही उत्तर दे सकेंगे। 6. छात्र कविता का भाव समझकर सस्वर वाचन और अभिनय के माध्यम से प्रस्तुति कर सकेंगे। 7. छात्र कविता के आधार पर भाषा व व्याकरण संबंधी अभ्यास (जैसे पंक्तियाँ पूरी करना, सोचो और बताओ) कर सकेंगे।	1. पाठ समझने की क्षमता 2. सुनकर उत्तर देने की दक्षता 3.लेखन और उत्तर लेखन कौशल 4. व्याकरणिक ज्ञान का प्रयोग 5. पंक्ति पूर्ण करने की क्षमता 6. आत्मविश्वास व मौखिक प्रस्तुति कौशल 7. सृजनात्मक अभिव्यक्ति और अभिनय	Day & Night	Familiarise with the differences in day & night Type text in Notepad. Create a poster of day & night.	Digital Literacy & Basic Typing Skills Creative Design & Digital Art Skills
		Similarities and Differences Between a Car and a Train	To identify and compare the similarities and differences between a car and a train. To develop observation and analytical skills through a Venn diagram.	Critical thinking and comparison skills	Measurement Tools & Weight	Identify and use measurement tools. - Understand and compare weight. - Estimate heavier/lighter objects.	Estimation	Story: "Yash Goes to the Bank" with 'Read-Stop-Think' strategy	Build reflective reading habits using 'Active Reading'	Reflection – for thinking during story reading						
		Wheels Around Us	Recognises the use of wheels in everyday machines.	Observation and identification	Volume Comparison	Compare volume visually. - Use symbols <, >, = for comparison.	Reasoning	Alphabetical Order through Story and Flashcards	Arrange words in alphabetical order using story words	Sequencing – for arranging words in alphabetical order						
7	November	Other Machines with Wheels	To help children observe and identify simple machines with wheels in their surrounding s.	Observation and identification skills	Money	Identify currency and denominations. - Calculate values using coins and notes. - Apply operations in money transactions.	Calculation	Monsoon Season Introduction through Poem and Discussion	Identify weather changes and associate them with seasons	Awareness – for connecting weather to feelings and actions	कविता - समय का महत्व,मजेदार पिज़्ज़ा, गैँद व्याकरण	1. छात्र कविताओं के माध्यम से समय की उपयोगिता, हास्य और खेल की भावना को समझ सकेंगे। 2. छात्र कविताओं का सस्वर वाचन व अभिनय कर भाव स्पष्ट रूप से व्यक्त कर सकेंगे। 3. छात्र कविता आधारित प्रश्नों के उत्तर मौखिक व लिखित रूप में दे सकेंगे व पंक्तियाँ पूरी कर सकेंगे। 4. छात्र पुल्लिंग और स्त्रीलिंग शब्दों को पहचानकर उनका सही प्रयोग कर सकेंगे। 5. छात्र हिंदी में रंगों के नाम पहचानकर बोल और लिख सकेंगे।	1. सुनने और सस्वर वाचन की दक्षता 2. भाव-बोध और अभिनय क्षमता 3. मौलिक सोच और मौखिक अभिव्यक्ति 4. सही लिंग पहचानने की क्षमता 5. वाक्य में सही लिंग प्रयोग का अभ्यास	Day & Night	Familiarise with the differences in day & night Type text in Notepad. Create a poster of day & night.	Digital Literacy & Basic Typing Skills Creative Design & Digital Art Skills
		Gandhi Jayanti	- Learns about the life and values of Mahatma Gandhi - Recognizes the importance of non-violence and truth	- Awareness - Respect for national figures - Value education	Time – Clock & Calendar	Identify parts of a clock. - Enjoy a poem. - Read and convert time. - Understand calendar basics.	Time-awareness	Poem: "Can you Hear the Rain?" – Reading and Explanation	Comprehend and enjoy a poem, recognizing onomatopoeic words	Appreciation – for enjoying and analyzing poetic structure						
8	December	Book Week	- Develops love for books - Understands that stories convey ideas and emotions	- Listening & comprehension - Creativity	Money – Sorting & Classifying	Recap currency recognition. - Sort and classify coins and items. - Identify healthy/unhealthy items.	Classification	Poem: Can You Hear the Rain? – Word association activity	Identify words associated with seasonal poems (rain, cloud, etc.)	Imagination Used in drawing activities, creative writing, story mapping	पुस्तक सप्ताह रचनात्मक गतिविधियाँ	1. छात्रों में कहानी लेखन के माध्यम से कल्पनाशक्ति और भाषा विकास। 2. पुस्तक आरण व पोस्टर निर्माण द्वारा रचनात्मक अभिव्यक्ति। 3. नियमित पठन से शब्द भंडार व समझ में वृद्धि। 4. छात्रों में सब्जी छाप कला से कला व सौंदर्यबोध का विकास। 5. सामूहिक गतिविधियों से सहयोग व टीम भावना का विकास।	1. भाषा व लेखन कौशल 2. रचनात्मकता और दृश्य अभिव्यक्ति 3. समूह में कार्य करने की क्षमता 4. अवलोकन और अभिव्यक्ति कौशल 5. पोस्टर निर्माण और सब्जी छाप पेंटिंग के माध्यम से सृजनात्मकता और सौंदर्यबोध का विकास।	Symmetry	Recognise symmetrical & asymmetrical objects. Use symmetrical tool, pencil tool & colour editor. Draw Symmetry tools. Choose colours to fill in objects.	Recognize Symmetrical & Asymmetrical Objects Digital Drawing & Creativity Application of Symmetry in Art & Design
		Dussehra / Durga Puja	- Understands the story and significance of Dussehra and Durga Puja	- Story sequencing - Moral development - Cultural awareness	Money – Sorting & Classifying	Recap currency recognition. - Sort and classify coins and items. - Identify healthy/unhealthy items.	Classification	CVC Word Families – Revision and sentence formation	Recognize and recall CVC word patterns and construct simple sentences	Expression Poem recitations, sentence formation using CVC and action words						
9	January	Diwali	Learns about Diwali and traditions - Practices safety during celebrations	Observation - Aesthetic sense - Awareness	Quadrilateral	Identifies four-sided closed figures and their properties	Analysis, Recognition	Poem Recitation – Can You Hear the Rain? with drawing	Develop expression and rhythm through poem recitation	Understanding Through comprehension worksheets and question-answer sessions	कहानी - नेक मछली,हाथी और दर्जी	1. विद्यार्थी कहानी को ध्यानपूर्वक सुनकर उसका आशय समझ सकेंगे। 2.विद्यार्थी मौखिक रूप से मुख्य पात्रों और घटनाओं का वर्णन कर सकेंगे। 3. विद्यार्थी सरल वाक्यों में कहानी से संबंधित प्रश्नों के उत्तर लिख सकेंगे। 4. विद्यार्थी कहानी में प्रयुक्त नए शब्दों का सही उच्चारण और प्रयोग कर सकेंगे। 5. विद्यार्थी कहानी से संबंधित व्याकरणिक तत्वों जैसे संज्ञा, क्रिया आदि को पहचान सकेंगे।	1. पाठ समझने की क्षमता 2. मौखिक अभिव्यक्ति 3. लेखन कौशल 4. व्याकरणिक ज्ञान 5. शब्द भंडार और उच्चारण	Hot Air Balloon	Recognise and draw different patterns. Create their own patterns.	Pattern Recognition & Spatial Awareness Creative Thinking & Digital Design

		Children's Day & Guru Nanak Jayanti	- Appreciates self and peers - Learns about Guru Nanak's life and teachings	Social skills - Empathy - Cultural literacy	Circle Identification	Identifies circles and circular objects around them	Detection, Observation	Story: Happy Sounds – Creatures in Monsoon and Read-Stop-Thin k	Identify monsoon creatures and infer story settings	Reflection Self-assessment worksheets, story-based discussions, Then & Now						
		Needs and Wants	- Differentiate s between basic needs and wants	- Decision making - Critical thinking - Personal awareness	Data Handling – Tally Marks	Understand the use of bar graphs. - Identify steps: collecting, organizing, graphing, interpreting. - Read simple bar graphs.	Organization	Comprehension + Vocabulary Worksheet – Happy Sounds	Extract key information using reading comprehension strategies	Identification Recognizing CVC words, seasonal elements, similar/opposite words						
10	February	Our Senses	Identifies the five senses and their functions - Connects senses to real-world experiences	Observation - Sensory perception - Communication	Data Handling – Extension	Review bar graph steps. - Complete graph-based handbook work. - Answer analytical questions from bar graphs.	Analysis, Recognition	Introduction to Consonant Blends (cry, flip, spray)	Understand and apply consonant blends in context	Application Using grammar elements like blends, spellings in various tasks	कविता - विड़ियाघर की सैर ,छोट जादूगर, होली का त्योहार	1. विद्यार्थी कविता का भाव समझ सकेंगे। 2. विद्यार्थी सस्वर वाचन के माध्यम से स्पष्टता से पढ़ सकेंगे। 3. विद्यार्थी कविता से जुड़े प्रश्नों के उत्तर दे सकेंगे। 4. विद्यार्थी अभिनय और चर्चा के माध्यम से भाव अभिव्यक्त कर सकेंगे। 5. विद्यार्थी भाषा और व्याकरण का सही प्रयोग कर सकेंगे।	1. कविता वाचन और उच्चारण क्षमता 2. मौखिक अभिव्यक्ति क्षमता 3. भाव और विचार अभिव्यक्ति 4.व्याकरण ज्ञान	Types of Vehicle	Differentiate between different types of vehicles. Understand the importance of vehicles. draw the car using the ellipse tool in sketchbook.	Classification & Logical Thinking Transportation & Its Role in Society Digital Drawing & Tool Utilization
	Food – Sources and Habits	- Identifies food sources - Learns about animal eating habits and healthy food	- Sorting and categorizing - Analytical skills - Scientific curiosity				Mind Map: Action Words (Daily Routine)	Reflect on daily routines using action words	Exploration Investigating creatures in monsoon, guessing games, storytelling							
	Sun, Moon, Earth	Differentiate between factual and fictional stories	Critical thinking, Listening				Action Words Game – Hot Potato and worksheets	Use action words accurately in guessing games and sentences	Connection Linking stories with real-life experiences and seasonal observations							
	Winter Across India	Understand regional weather and food	Geographical awareness, Reasoning				Story: Monsoon Blooms – Introduction and reading	Listen and comprehend stories with seasonal themes	Creativity Kite making, poem illustration, flower branch synonym activity							
	Aiming High - Sky Imaginations	Foster creative thinking	Imagination, Expression													
11	March	Nocturnal & Diurnal Animals	Identify animals by activity time	Categorization, Observation	Revision- All Concepts	Students will recognize and write numbers up to 99, classify objects by physical attributes, describe 2D shapes, and estimate and measure length, volume, and height using non-standard units.	Number recognition and numeral writing up to 99  Classification and sorting based on physical attributes  Observation and description of 2D shapes  Estimation and measurement using non-standard units  Comparative and analytical thinking	Celestial Bodies	Students will learn about celestial bodies, recite and illustrate poetry, use conjunctions and commas correctly, understand narrative voice, and apply prepositions to describe positions and relationships.	Understanding and describing celestial bodies  Correct use of conjunctions and commas in writing  Application of prepositions to show position and direction  Comprehension and expression through poetry and storytelling	व्याकरण रचनात्मक कार्य	1. विद्यार्थी संज्ञा और लिंग को पहचानकर सही रूप में प्रयोग कर सकेंगे। 2. विद्यार्थी समानार्थी शब्दों का अर्थ समझकर वाक्य में प्रयोग कर सकेंगे। 3. विद्यार्थी अपठित गद्यांश को पढ़कर उसका आशय समझ सकेंगे। 4. विद्यार्थी अपठित गद्यांश को पढ़कर उसका आशय समझ सकेंगे। 5. विद्यार्थी व्याकरणिक नियमों का अभ्यास कर भाषा में शुद्धता ला सकेंगे।	1. संज्ञा और लिंग की समझ 2.समानार्थी शब्दों का ज्ञान 3. गद्यांश पढ़ने की क्षमता 4. व्याकरणिक नियमों का प्रयोग	Types of Vehicle	Differentiate between different types of vehicles. Understand the importance of vehicles. draw the car using the ellipse tool in sketchbook.	Classification & Logical Thinking Transportation & Its Role in Society Digital Drawing & Tool Utilization
	Celestial Bodies - Sun & Moon	Know sun, moon, planets	Vocabulary, Astronomy basics				World of Plants	Students will explore types of plants, identify and use action words, comprehend and dramatize a story, expand vocabulary, use 'what' questions, and identify common, proper nouns, and pronouns.	identifying and classifying plants  Using action words in context  Listening, sequencing, and vocabulary building  Recognizing nouns and pronouns  Asking questions using "what"  Collaborating and expressing through dramatization  Constructing clear sentences							
	Favorite Season	Express seasonal preferences	Choice making, Group discussion				Festivals	Students will learn about harvest festivals and Republic Day, expand vocabulary, create invitations and rules, improve reading and spelling skills, comprehend stories, sequence events, and use pronouns accurately.	Vocabulary building and sentence formation  Collaborative writing and creativity  Reading comprehension and spelling strategies  Sequencing events logically  Correct use of pronouns							

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S. NO	Month	EVS			MATH			ENGLISH			HINDI			ICT		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Me and Myself	1. Reflect on self and understand others' perspectives. 2. Visualize the scale from outer space to their immediate surroundings. 3. Recognize key internal organs by observation and sensation. 4. Explain why the body sweats to regulate temperature.	1. Self-awareness and empathy – Reflects on personal experiences and understands others' viewpoints. 2. Spatial awareness and visualization skills – Imagines and comprehends scales from a broad (outer space) to a local level. 3. Observation and sensory skills – Identifies and recognizes key internal organs through direct observation and bodily sensations. 4. Scientific reasoning and explanation – Understands and explains body functions like sweating for temperature regulation.	Numbers upto 999	1. Reads and writes numbers up to 999 using number names, numerals, and base-ten representations. 2. Expands and combines components to form two- and three-digit numbers. 3. Identifies and classifies numbers as odd or even. 4. Forms the greatest and smallest numbers using given digits. 5. Identifies numbers before, after, and in between given numbers.	1. Number sense – Understands structure and patterns in 2- and 3-digit numbers. 2. Symbolic representation – Uses number names, numerals, and models like base-ten blocks. 3. Analytical thinking – Recognizes numerical relationships and sequences. 4. Logical reasoning – Arranges digits to form specific values based on given conditions.	Me and My Body	1. Identify and describe the uses of different body parts in daily activities. 2. Talk about themselves and people around them using simple, clear sentences. 3. Read and comprehend the story "The Monkey and the Crocodile", and answer related questions. 4. Identify and use common and proper nouns in oral and written tasks through story-based learning.	*Listening and Speaking Skills-Express thoughts about self and people around clearly. Participate in recitation and story discussions with confidence. *Reading and Comprehension Skills -Read simple texts (poem and story) with understanding. Respond to questions based on the story *Cognitive Skills - Understand the functions of various body parts. Recall and connect real-life examples with story content. *Social and Emotional Development - Recognize individual identity and respect others. Demonstrate awareness of relationships with family and friends.	● मैं और मेरा परिवेश ● कहानी -हाथों का कमाल	1.छात्र अपना नाम और प्रिय वस्तु के बारे में 2 वाक्य बोल/लिख सकेंगे।  2.छात्र कहानी को ध्यानपूर्वक सुनकर उसका मुख्य विचार समझ सकेंगे।  3.छात्र कहानी से संबंधित सरल प्रश्नों के उत्तर दे सकेंगे।  4.छात्र सही वाक्य बनाकर लिख सकेंगे।  5.छात्र सर्वनाम, विशेषण जैसे सरल व्याकरण के शब्द पहचान सकेंगे।	1.सूने का कोशल – कहानी या निर्देश ध्यानपूर्वक सुनना और समझना। 2.मौखिक अभिव्यक्ति – अपनी बात को स्पष्ट रूप से बोलना। 3.पठन कोशल – शब्दों को सही उच्चारण के साथ पढ़ना। 4.लेखन कोशल – सरल वाक्य लिखना और प्रश्नों के उत्तर देना। 5.व्याकरणीय पहचान – सर्वनाम, विशेषण जैसे शब्दों की पहचान करना।	Typing in Word	Learn to use MS Word Software. Learn to type in Word and explore its purpose, features, and tools.	Understanding Typing Terminology Concentration and Focus Using MS Word Interface
					Place Value	Understands and represents the place value of two- and three-digit numbers using number bonds, number lines, abacus, and expanded form.  1. Numerical understanding – Connects numbers to their positional values. 2. Multi-representational learning – Uses tools like abacus and number bonds to represent numbers. 3. Conceptual depth – Breaks numbers into hundreds, tens, and ones.							Password (Theory)	learn about the importance of password and how to set password in device and will also learn how to change them.	Digital Safety and security Skills Critical Thinking and Responsibility Practical ICT skills Digital Citizenship and Online Etiquette	
2	May	Family - Kinds of Families	1. Identifies and describes different types of families such as nuclear, joint, and single-parent families. 2. Demonstrates respectful listening and expression during Circle Time by sharing information about their family and listening to peers. 3. Compares and contrasts family structures using visual tools like lists and Venn diagrams. 4. Recognizes and articulates their rights and responsibilities within the family context. 5. Appreciates diversity in family compositions and understands that all families provide love and support.	1. Observation and classification – Categorizes families based on size and members. 2. Communication skills – Expresses thoughts clearly during group discussions. 3. Critical thinking – Reflects on roles and responsibilities within the family. 4. Collaboration and respect – Listens actively and values others' opinions. 5. Self-awareness and empathy – Understands personal and others' roles in the family.	Comparison of Numbers	1. Compares and orders 2- and 3-digit numbers using place value knowledge. 2. Uses symbols >, <, = to compare numbers. 3. Arranges numbers in ascending and descending order. 4. Identifies and follows number patterns and sequences.	Comparative analysis – Evaluates the size of numbers based on digit placement.  Symbolic literacy – Uses relational symbols correctly.  Pattern recognition – Identifies numerical trends and orders.	My Family and Home	1. Identifies and describes different types of families. 2. Expresses ideas about their own family and home. 3. Demonstrates awareness of the importance of love, care, and responsibilities. 4. Develops respect and appreciation for different family structures and cultures.	*Observation and Identification Skills – Recognizes family members and understands their roles and responsibilities within the household. *Communication Skills – Shares information about their family and home clearly through oral and written expression. *Cognitive Skills – Compares different types of families and homes; understands similarities and differences.  *Responsibility and Participation – Takes part in classroom tasks related to home routines and cleanliness, promoting responsibility.	● कविता -फलों का राजा सावन का महीना ● व्याकरण	1.स्पष्ट उच्चारण, श्रवण, पठन और प्रस्तुतीकरण कोशल 2.रचनात्मक एवं दार्शनिक लेखन कोशल 3.भावनात्मक जुड़ाव, नैतिक सोच व सहानुभूति क्षमता 4.व्याकरणिक समझ, वाक्य संरचना व शुद्ध लेखन क्षमता 5.यदि आप चाहें तो इन्हें चार्ट या वर्ड डॉक्यूमेंट में भी कन्वर्ट किया जा सकता है।	1.स्पष्ट उच्चारण, सही गति और भावपूर्ण प्रस्तुति के साथ पढ़ने व बोलने की क्षमता। 2.संज्ञा और वचन की पहचान कर उन्हें सही ढंग से प्रयोग करने की क्षमता। 3.चित्र, कहानी या शब्दों के आधार पर अपने विचारों को लिखित रूप में व्यक्त करना। 4.पाठ व गतिविधियों के माध्यम से सहानुभूति, संवेदनशीलता और नैतिक मूल्यों की समझ। 5. उदाहरणों, खेलों और अभ्यासों द्वारा विचारों का वर्गीकरण व विश्लेषण करना।	Password	Create three strong passwords by applying the rule of a password. Differentiate between weak and strong password. Analyse the importance of strong passwords.	Digital Safety and security Skills Critical Thinking and Responsibility Practical ICT skills Digital Citizenship and Online Etiquette Knowledge Based Competencies
					Numeracy	1. Learns to skip count by 2s, 5s, and 10s, estimate the number of objects in a group, and round numbers to the nearest 10 or 100. 2. Develops number sense, mental math strategies, and understanding of patterns, estimation, and place value.	1. Estimation – Makes reasonable guesses about quantities. 2. Pattern-based counting – Applies skip counting for efficiency. 3. Rounding skills – Approximates values for practical use.									

3	July	Neighbourhood & surroundings	1. Identifies and describes different types of families such as nuclear, joint, and single-parent families. 2. Demonstrates respectful listening and expression during Circle Time by sharing information about their family and listening to peers. 3. Compares and contrasts family structures using visual tools like lists and Venn diagrams. 4. Recognizes and articulates their rights and responsibilities within the family context. 5. Appreciates diversity in family compositions and understands that all families provide love and support.	1. Observation and classification skills to identify and describe different family types. 2. Effective communication and active listening during group discussions and sharing sessions. 3. Analytical thinking to compare and contrast family structures using visual tools like lists and Venn diagrams. 4. Self-awareness and ethical understanding to recognize and express their rights and responsibilities in the family. 5. Respect and empathy for diversity in family compositions, fostering inclusivity and appreciation.	Addition	1. Adds 2- and 3-digit numbers with and without regrouping in both vertical and horizontal formats. 2. Understands and applies addition facts like +0, +1, and doubles. 3. Identifies missing digits in addition facts. 4. Solves word problems using number lines.	1. Computational fluency – Accurately performs addition using various methods. 2. Strategic thinking – Applies known facts and patterns to solve problems. 3. Problem-solving – Uses number lines and context-based strategies for word problems. 4. Conceptual understanding – Differentiates between regrouping and non-regrouping scenarios.	My Neighbourhood	1. Identifies important places in the neighbourhood 2. Describes the roles of community helpers 3. Participates in discussions or activities 4. Demonstrates awareness of neighbourhood safety rules	*Observation Skills – Identifies and observes key places and people in their neighbourhood through visuals, visits, or discussions. *Communication Skills – Expresses ideas clearly about community helpers and neighbourhood roles using age-appropriate vocabulary. *Social Awareness – Understands the importance of cooperation, cleanliness, safety, and respect within the community. *Critical Thinking – Relates personal experiences to real-life situations in the neighbourhood and suggests ways to contribute positively. *Mapping and Spatial Understanding – Recognizes locations and directions of familiar places in the neighbourhood using simple maps or drawings.	● धरती को बचाना है ● चित्र निर्माण ● व्याकरण ● एक -अनेक	1. बच्चे धरती बचाने के महत्व को समझेंगे और पर्यावरण संरक्षण के लिए जिम्मेदारी महसूस करेंगे। 2. चित्र निर्माण के माध्यम से अपनी कल्पना और रचनात्मकता को अभिव्यक्त कर सकेंगे। 3. व्याकरण में एकवचन और बहुवचन (एक-अनेक) की पहचान और सही उपयोग सीखेंगे। 4. भाषा की संरचना और व्याकरणिक नियमों को समझकर वाक्य निर्माण में सुधार करेंगे। 5. अपने विचारों को मौखिक और लिखित रूप में स्पष्ट एवं प्रभावी ढंग से प्रस्तुत कर सकेंगे।	1. बच्चों में धरती बचाने के प्रति जागरूकता और सतत प्रयास करने की क्षमता विकसित होती है। 2. चित्र निर्माण के माध्यम से अपनी कल्पना और भावनाओं को सृजनात्मक रूप से व्यक्त करने की दक्षता। 3. एकवचन-बहुवचन के नियमों को समझना और सही ढंग से प्रयोग करना सीखना। 4. स्पष्ट रूप से अपनी बात कहने, सुनने और लिखने में निपुणता प्राप्त करना। 5. भाषा और पर्यावरण संबंधित विषयों पर सोच-विचार कर सही निर्णय लेने की क्षमता।	Invitation Card	Applying text formatting in word documents. Creating colourful and attractive invitation card. Differentiate between text using different types of formatting.	Technical and MS Word skills Visual design skills Layout Planning Creativity Planning and Organization	
					Subtraction	1. Solves subtraction problems involving regrouping. 2. Creates and solves real-life stories using addition and subtraction.	1. Application of operations – Understands subtraction in practical contexts. 2. Creative thinking – Develops story problems based on numerical operations. 3. Operational understanding – Applies regrouping accurately in subtraction.	I Care	1. Demonstrates empathy 2. Identifies ways to help and support 3. Describes responsible behaviour 4. Reflects on personal actions	*Social-Emotional Skills: Demonstrates empathy, kindness, and the ability to understand others' feelings and perspectives. *Responsibility and Ownership: Takes responsibility for personal belongings and shared spaces, showing care in everyday actions. *Communication Skills: Expresses thoughts and emotions respectfully through words, stories, or role-plays. *Environmental Awareness: Shows concern for nature by practising habits like cleanliness, saving resources, and proper waste disposal. *Collaboration and Teamwork: Participates actively in group activities, helping and cooperating with peers in caring tasks.					Festivals	Gather information about festivals of India. Effectively use kiddle search engine. Collate information in word.	Visual Presentation Theme based Formatting Organizing Ideas Descriptive writing Real life application
					Patterns in Nature			My School and Me	1. Follows classroom rules and routines 2. Describes their daily school activities and experiences 3. Recognizes the importance of school in learning and social development. 4. Expresses feelings about school confidently 5. Identifies important places and people in the school	***Observation and Identification – Able to observe and identify key areas and people in the school environment. *Communication Skills – Expresses thoughts about school experiences through speaking, drawing, or writing. *Social and Emotional Skills – Shows respect for school rules, interacts positively with peers and adults. *Listening and Comprehension – Listens attentively to school-related stories, poems, and discussions, and responds appropriately. *Responsibility and Participation – Demonstrates responsible behavior by following routines and participating in school activities							
4	August	Exploring Science: Weather & Water	1. Observes and records daily weather conditions using a weather calendar. 2. Demonstrates curiosity and critical thinking by brainstorming ideas during story sessions like The Thirsty Crow. 3. Conducts simple experiments related to water and weather concepts to understand scientific principles. 4. Extracts and interprets information from a passage to answer questions about weather and water. 5. Develops an awareness of the natural environment through nature walks and related activities.	1. Observation and recording skills – Accurately notes weather changes over time. 2. Listening and comprehension – Understands stories and extracts relevant information. 3. Inquiry and experimentation – Applies scientific methods to conduct experiments and explore concepts. 4. Reading and information retrieval – Finds and uses information from texts effectively. 5. Environmental awareness and curiosity – Engages with nature actively to deepen understanding of weather and water.	Number Patterns			Good Health Festivals	1. Understands the importance of maintaining personal hygiene and healthy habits 2. Identifies healthy food choices and daily routines 3. Recognizes various festivals celebrated across cultures 4. Expresses how festivals promote social bonding, joy, and respect for traditions 5. Demonstrates awareness of safety, cleanliness, and caring for others	*Observational Skills – Notices and discusses good hygiene habits, healthy routines, and how they affect well-being. *Communication Skills – Shares thoughts, stories, or experiences related to festivals and health through speaking, writing, or drawing. *Social Awareness – Develops respect for cultural diversity by understanding the importance of different festivals. *Decision-Making Skills – Makes simple, informed choices about food, cleanliness, and safety in daily life and celebrations. *Creative Expression – Participates in festival-related songs, dances, crafts, and role-plays with imagination and joy.	● किटू और मछलियाँ ● दांतों की सफाई ● विपरीत शब्द ● विशेषण ● चित्र निर्माण	1. बच्चे कहानी "किटू और मछलियाँ" के माध्यम से जल-जीवों के प्रति संवेदनशीलता और करुणा विकसित करेंगे। 2. स्वास्थ्य और स्वच्छता से जुड़े पाठ जैसे "दांतों की सफाई" से बच्चे दांतों की देखभाल के महत्व को समझेंगे और उसका अभ्यास करेंगे। 3. बच्चे विपरीत शब्दों को पहचानेंगे और वाक्यों में उनका सही प्रयोग करना सीखेंगे। 4. विशेषणों की पहचान कर उनका प्रयोग करते हुए भाषा को अधिक प्रभावशाली ढंग से प्रस्तुत करना सीखेंगे। 5. चित्र निर्माण गतिविधियों के माध्यम से बच्चे कल्पनाशक्ति, पर्यवेक्षण क्षमता और दृश्य अभिव्यक्ति कोशल विकसित करेंगे।	1. कहानी और पाठों को ध्यानपूर्वक सुनकर उनका भावार्थ ग्रहण करने की क्षमता। 2. दंत स्वच्छता जैसी आदतों के प्रति जिम्मेदार व्यवहार विकसित करना। 3. विपरीत शब्दों और विशेषणों को पहचानकर उनका उचित प्रयोग करना सीखना। 4. चित्र निर्माण और मौखिक प्रस्तुति द्वारा विचारों की रचनात्मक तरीके से व्यक्त करने की दक्षता। 5. जीव-जंतुओं के प्रति संवेदनशीलता, सहयोग और सहानुभूति जैसी भावनाओं का विकास।	My Routines	Understand and explain about a poster. Narrate their morning routine. Insert pictures into word document.	Poster Designing Sequencing Information Summarizing Daily Life Digital literacy Expressing Ideas	
		Understanding	1. Understands how to be a	1. Demonstrates	Shapes			Weather	1. Identifies different types of	*Observation Skills – Observes and							

		Civics: People, Citizenship & India	good friend, loyal classmate, and caring citizen of India and the world. 2. Appreciates Raksha Bandhan as a symbol of emotional care and protection beyond gender. 3. Recognizes the importance of unity, freedom, rights, and duties as citizens. 4. Learns about Indian festivals and their cultural significance, fostering respect for diversity.	empathy and responsibility in social relationships and citizenship. 2. Reflects on cultural traditions and values emotional bonds within the community. 3. Develops civic awareness about rights, duties, and unity. 4. Shows cultural sensitivity and respect for diverse Indian festivals and traditions.	Footprints				weather (sunny, rainy, windy, cloudy, cold, hot) and describes their characteristics. 2.Observes daily weather changes and relates them to appropriate clothing, food, and activities. 3.Understands the impact of weather on living beings and the environment. 4.Learns and uses vocabulary related to weather confidently in speaking and writing. 5.Participates in weather-related discussions, poems, and role-play activities with interest.	records changes in daily weather using visual cues and symbols. *Analytical Thinking – Connects weather conditions to real-life choices like clothing and shelter. *Vocabulary Building – Uses weather-related terms in context while speaking or writing. *Communication Skills – Expresses ideas and experiences related to different weather conditions. *Creative Expression – Represents understanding through drawing, crafting, or dramatizing weather scenarios.							
5	September	All things Mechanical	Applies problem-solving strategies to design solutions that make objects move in specific ways. Understands the importance of safety while working with tools, machines, and during activities. Thinks critically like a scientist and plans like an engineer to improve or create simple mechanical setups. Demonstrates responsibility in handling machines and ensures safety for self and others.	1. Analytical and critical thinking – Evaluates problems and tests solutions logically. 2. Engineering thinking – Designs and builds models or setups with a clear purpose. 3. Safety awareness – Practices caution and care when working with tools or machines. 4. Responsibility and teamwork – Works cooperatively and handles materials safely and respectfully.	India Project		Neighbourhood	1. Identifies important places 2. Describes the role of community helpers 3.Demonstrates awareness 4. Recognises the need for cleanliness, safety, and cooperation 5. Expresses the importance of being a responsible neighbour	*Observation and Identification Skills – Recognises and names key places and services in the neighbourhood. *Social Awareness and Responsibility – Understands the roles of community helpers and shows appreciation for their work. *Communication Skills – Expresses ideas clearly about neighbourhood roles through storytelling, drawing, or role-play. *Map Reading and Spatial Skills – Demonstrates understanding of direction and location using simple maps or models. *Civic Sense – Develops a sense of responsibility towards maintaining cleanliness, safety, and harmony in the community.	● चतुर गीदड़ ● अच्छी आदतें सीखें ● दिनों के नाम ● त्योहार ● राष्ट्रीय चिन्ह	1.कहानी "चतुर गीदड़" के माध्यम से बच्चे बुद्धिमानी, चालाकी और नैतिक निर्णय लेने की समझ विकसित करेंगे। 2.अच्छी आदतें सीखें पाठ के माध्यम से बच्चों में व्यक्तिगत व्यवहार, समय पालन और सामाजिक व्यवहार की जागरूकता बढ़ेगी। 3."दिनों के नाम" सीखकर बच्चे साप्ताह के सभी दिनों को पहचानना, क्रम से बोलना और उनका सही उच्चारण करना सीखेंगे। 4."त्योहार" विषय से बच्चे भारतीय संस्कृति, विविधता और सामूहिकता के महत्व को समझेंगे। 5.राष्ट्रीय चिन्ह के माध्यम से बच्चे भारत के गौरवशाली प्रतीकों की पहचान कर उनमें छिपे राष्ट्रीय मूल्यों से परिचित होंगे।	1.कथाओं से सीख लेकर सही-गलत में अंतर समझने की योग्यता विकसित करना। 2.अच्छी आदतों और जीवनशैली के प्रति जिम्मेदार व्यवहार अपनाना। 3.दिनों के नाम, त्योहारों आदि को सुनकर समझने व स्पष्ट रूप से बोलने की दक्षता। 4.त्योहारों और राष्ट्रीय चिन्हों के महत्व को समझकर भारतीय परंपराओं से जुड़ाव बढ़ाना। 5.सूचनाओं को सही क्रम में याद रखना व व्यक्त करना जैसे दिनों के नाम, चिन्ह आदि।	Encyclopedia	Research about animals and gather information about them. Understand about encyclopedia. Search information using Kiddle search engine and download pictures related to the topic.	MS Word and Technical skills Research and content Development skills Organization and Planning Creative and Design skills		
					3 D shapes		Space	1.Identifies celestial bodies 2. Demonstrates awareness 3. Listens to and comprehends 4. Shows curiosity	Observation Skills – Notices and compares features of celestial objects like the Sun, Moon, and stars. Critical Thinking – Makes simple connections between Earth's movement and phenomena like day and night. Communication Skills – Expresses thoughts clearly through drawings, oral presentations, and class discussions on space. Listening and Comprehension – Understands stories or facts shared about space and responds appropriately. Curiosity and Exploration – Shows interest in learning about planets and space through questioning and interactive activities.								
					Comparison of 2D 3 D Shapes												
6	October	Festivals	1. Understands the cultural and historical significance of two national and five religious festivals. 2. Connects festivals with the solar and lunar calendars, recognizing their time of celebration. 3. Identifies key figures associated with festivals and the values they represent. 4. Engages in discussions or debates about the moral lessons and values reflected in festival stories.	1. Cultural awareness – Develops appreciation for the diversity and meaning of festivals in India. 2. Chronological understanding – Relates festivals to the solar and lunar calendar systems. 3. Ethical reasoning – Reflects on values like courage, unity, and compassion shown by festival figures. 4. Communication and critical thinking – Participates in debates and expresses views with clarity and respect.	Measurement	1.Understands the concept of measurement and its importance in daily life. 2. Accurately measures length, weight, and volume using standard units and simple tools. 3. Compares objects based on measurable attributes such as size, weight, and capacity. 4.Applies measurement skills to solve practical problems and activities.	Transport	1.Identifies and classifies different types of transport with examples. 2.Understands the importance of transport in daily life and its role in connecting people and places. 3.Describes the features and uses of various vehicles through observation and discussion. 4.Demonstrates awareness of traffic rules and road safety practices. 5.Communicates ideas about transport through drawing, storytelling, or role-play.	*Observation Skills – Observes and compares various means of transport used in different situations. *Classification and Sorting – Classifies vehicles based on medium (land, air, water) and purpose. *Communication Skills – Expresses thoughts clearly through discussions, drawings, or presentations about transport. *Cognitive Skills – Understands and recalls transport-related concepts and safety rules. *Social Awareness – Demonstrates awareness of road safety, traffic signs, and responsible behavior in public transport.	● हाथी और बंदर ● चालाक लोमड़ी और बकरी ● पेड़ लगाओ काटो नहीं ● पोस्टर निर्माण ● संज्ञा , सर्वनाम की पुनरावृत्ति	1.नैतिक कहानियों से जीवन मूल्य सीखना – बच्चों में मित्रता, चतुराई और मदद करने जैसे गुण विकसित होंगे। 2.पर्यावरण के प्रति संवेदनशील बनना – पेड़ लगाने और उनका महत्व समझकर हरियाली की आवश्यकता को पहचानना। 3.व्याकरणिक ज्ञान की पुनरावृत्ति – संज्ञा और सर्वनाम को उदाहरणों सहित पहचानना और वाक्यों में प्रयोग करना। 4.रचनात्मकता के माध्यम से अभिव्यक्ति – पोस्टर निर्माण द्वारा अपने विचारों को चित्रों और स्लोगन के ज़रिए व्यक्त करना। 5.कहानी सुनकर समझना और उत्तर देना – सुनकर समझने, सोचने और मौखिक	1.सुनने और समझने की क्षमता – कहानी या पाठ को ध्यान से सुनकर उसका भाव समझना। 2.भाषा और व्याकरण का प्रयोग – संज्ञा व सर्वनाम जैसे व्याकरणिक तत्वों को पहचानना और सही तरह से प्रयोग करना। 3.रचनात्मक अभिव्यक्ति – पोस्टर बनाकर विचारों को रचनात्मक और आकर्षक रूप में प्रस्तुत करना। 4.नैतिक निर्णय क्षमता – कहानी के पात्रों से सीख लेकर सही व गलत में अंतर समझना। 5.पर्यावरणीय चेतना – प्रकृति और पेड़-पौधों के महत्व को समझकर व्यवहार में अपनाना।	Encyclopedia	Research about animals and gather information about them. Understand about encyclopedia. Search information using Kiddle search engine and download pictures related to the topic.	MS Word and Technical skills Research and content Development skills Organization and Planning Creative and Design skills		


		Book week	1. Seeks help from the librarian or teacher to locate non-fiction books on favourite EVS topics. 2. Identifies books of personal interest in the library and explores them independently. 3. Understands how to use library resources effectively. 4. Categorizes books based on genre, especially distinguishing between fiction and non-fiction.	1. Information-seeking skills – Asks relevant questions and uses support to find specific resources. 2. Interest-driven reading – Develops curiosity and motivation to read based on personal interests. 3. Library literacy – Learns basic library organization and navigation. 4. Classification skills – Sorts and categorizes books based on content and genre.		5.Demonstrates the ability to record and interpret measurement data correctly.	relevance. *Communication – Clearly records and explains measurement findings and procedures.	Air	1.Identifies the presence of air through simple activities and observations (e.g., moving objects, breathing). 2. Explains the uses of air in daily life, such as breathing, flying kites, and inflating balloons. 3. Describes the properties of air, including that it occupies space and has weight. 4.Recognizes the importance of clean air and lists ways to keep air clean. 5.Participates in experiments or group discussions to explore how air moves or affects objects.	*Observational skills to notice the presence and movement of air through simple experiments. *Critical thinking to understand and explain the uses and properties of air in everyday life. *Communication skills to discuss and share ideas about air and its importance for living beings. *Environmental awareness to recognize the need for clean air and ways to reduce air pollution. *Practical skills in conducting simple activities or experiments related to air and its effects.		रूप से उत्तर देने की क्षमता का विकास।				
		Gifts from Nature	1. Differentiates between needs and wants through observation and discussion. 2. Compares human and animal needs to understand the basic essentials for life. 3. Creates a giant collage showcasing natural resources as gifts from nature. 4. Develops appreciation for nature's role in sustaining all living beings.	1. Critical thinking – Distinguishes between essential and non-essential items for living. 2. Comparative reasoning – Understands shared needs between humans and animals. 3. Creative expression – Uses art and visuals to communicate ideas about nature. 4. Environmental awareness – Shows respect and gratitude for natural resources.												
7	November	Gifts of the Earth	1. Understands that Earth provides essential resources like food through plants and farming. 2. Identifies and distinguishes between dishes and their individual ingredients. 3. Traces the journey of ingredients from source to plate and explores their origins. 4. Learns about the evolution of food systems—from hunter-gatherers to agriculture and farm types—using visuals and games.	1. Analytical thinking – Breaks down food into ingredients and traces their sources. 2. Historical understanding – Understands the transition from early human food habits to organized farming. 3. Classification and matching skills – Uses games and visuals to connect foods with types of farms and sources. 4. Environmental and agricultural awareness – Appreciates the Earth's role in sustaining life through food production.	Book week	1. Develops an interest in mathematical stories, puzzles, and games through engaging reading activities. 2.Recognizes mathematical concepts and patterns presented in books and stories. 3. Enhances problem-solving skills by exploring math-related activities and exercises linked to Book Week themes. 4. Builds vocabulary related to mathematics through reading and discussions. 5. Demonstrates the ability to connect math concepts learned from books to real-life situations.	*Reading Comprehension – Understands and interprets math-related texts, stories, and problems. *Critical Thinking – Analyzes and solves math puzzles and activities inspired by Book Week content. *Communication – Expresses mathematical ideas clearly during group discussions and presentations. *Application – Applies mathematical knowledge gained from books to practical tasks and games. *Collaborative Learning – Works effectively with peers during math-based reading and problem-solving activities.	Book Week	1.Develop an interest in reading and exploring a variety of books. 2.Identify different genres such as fiction and non-fiction. 3.Enhance vocabulary and comprehension through storytelling and discussions. 4.Express thoughts and opinions about favorite books and stories. 5.Participate confidently in reading activities and related events.	*Listening and Comprehension Skills – Understand and respond to stories read aloud or narrated. *Speaking and Expression – Share thoughts, retell stories, and talk about favorite books confidently. *Reading Fluency – Practice reading with correct pronunciation, pace, and expression. *Creative Thinking – Use imagination to predict, extend, or re-create stories through art, drama, or writing. *Social and Collaborative Skills – Participate respectfully in group reading, discussions, and book-related activities.	<ul style="list-style-type: none"><li>● अपठित गद्यांश</li><li>● चूहे की अकड़</li><li>● तितली</li><li>● स्वस्थ धरती</li><li>● क्रिया</li><li>● त्योहार</li><li>● मिन्ती</li></ul>	1.अपठित गद्यांश को समझकर उत्तर देना सीखेंगे – छात्र पढ़ी गई नई जानकारी को समझने की क्षमता पाएंगे। 2.कहानियों के माध्यम से नैतिक शिक्षा ग्रहण करेंगे – “चूहे की अकड़” व “तितली” जैसी कहानियों से निमग्नता, सहयोग और प्रकृति प्रेम की भावना विकसित होगी। 3.क्रिया की पहचान और प्रयोग में दक्षता आएगी – छात्र वाक्यों में क्रिया को पहचानेंगे और उसका सही रूप में उपयोग करना सीखेंगे। 4.स्वस्थ धरती और त्योहारों के महत्व को समझेंगे – बच्चे पर्यावरण संरक्षण और सांस्कृतिक मूल्यों के प्रति जागरूक बनेंगे। 5.संख्याओं (मिन्ती) का मौखिक और लिखित अभ्यास करेंगे – छात्र मिन्ती बोलना, लिखना और गणना में उसका उपयोग करना सीखेंगे।	1.पठन एवं गहन समझ – अपठित गद्यांश को पढ़कर उसके भाव और निहित अर्थ को समझने की क्षमता। 2.नैतिक मूल्य और भावनात्मक समझ – कहानियों के माध्यम से नैतिक सोच और संवेदनशीलता का विकास। 3.भाषिक अभिव्यक्ति और व्याकरणिक ज्ञान – क्रिया की पहचान, सही प्रयोग और त्योहारों से संबंधित शब्दावली का समुचित प्रयोग। 4.रचनात्मक एवं पर्यावरणीय सोच – ‘स्वस्थ धरती’ जैसे विषयों पर रचनात्मक दृष्टिकोण और संरक्षण की समझ। 5.रचनात्मक एवं पर्यावरणीय सोच – ‘स्वस्थ धरती’ जैसे विषयों पर रचनात्मक दृष्टिकोण और संरक्षण की समझ।	Healthy Food Poster	Know different salads and their nutritional values. Create sections using the table tool. Explore tools to create a colourful poster. Inculcate healthy food habits.	MS Word and Technical skills Research and content Development skills Organization and Planning Creative and Design skills
		Air and Water	1. Compares the similarities	1. Comparative	Money	1. Identifies and	*Numerical Operations	Gifts from	1.Identifies natural resources	*Observation Skills – Notices and						

  
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			and differences between air and water in terms of properties and uses. 2. Understands and explains the difference between invisible (like air) and transparent (like clean water). 3. Observes and describes how pollution affects air and water through experiments. 4. Develops awareness of the impact of human activity on natural resources.	thinking – Identifies and explains differences and similarities between natural elements. 2. Scientific observation – Watches and interprets experiments related to pollution. 3. Conceptual understanding – Differentiates between terms like invisible and transparent through examples. 4. Environmental sensitivity – Builds early awareness of pollution and its effects on nature.		names different coins and currency notes used in daily life. 2. Understands the value of money and applies basic operations (addition, subtraction) in money-related problems. 3. Recognizes the need for saving and wise spending through classroom activities and role plays. 4. Solves real-life problems involving money through games, transactions, and story-based tasks. 5. Develops the ability to compare prices and make decisions based on available money.	– Adds and subtracts money values correctly in various formats. *Problem Solving – Applies logical thinking in solving word problems and handling mock transactions. *Observation – Identifies and distinguishes between different denominations of coins and notes. *Decision Making – Makes appropriate choices based on cost and available funds. *Application in Real Life – Uses money concepts in real or simulated buying/selling situations confidently.	nature	such as air, water, soil, plants, and animals as valuable gifts from nature. 2. Explains the importance of natural resources in daily life through examples and classroom discussions. 3. Demonstrates awareness of the need to care for and conserve nature's resources. 4. Describes uses of plants and animals for food, shelter, clothing, and medicine. 5. Shows appreciation for nature through art, stories, poems, or nature walks.	describes elements of nature like trees, animals, water bodies, etc. *Critical Thinking – Understands how nature supports human life and discusses ways to protect it. *Communication Skills – Expresses thoughts about nature through drawing, storytelling, or presentations. *Responsibility and Care – Demonstrates responsible behavior towards the environment (e.g., not plucking flowers, saving water). *Cognitive Skills – Classifies and compares natural and man-made things.						
8	December	Winter	1. Identifies and compares how winter is experienced differently in various parts of India using a map. 2. Observes and records the effects of winter during nature walks (e.g., plants, animals, weather). 3. Lists seasonal fruits and vegetables available during winter. 4. Understands the seasonal change in daylight and recognizes how the calendar year ends and a new one begins.	1. Geographical awareness – Uses maps to compare regional weather differences. 2. Observation and recording – Notes seasonal changes in nature. 3. Categorization – Sorts fruits and vegetables by season. 4. Time and calendar skills – Understands concepts of shorter days and transition between years.	Time	1. Identifies and reads time correctly to the hour and half-hour on both digital and analog clocks. 2. Understands and uses vocabulary related to time (e.g., morning, afternoon, evening, night, yesterday, today, tomorrow). 3. Sequences daily activities and events according to time. 4. Solves simple time-based problems and matches routines with specific times. 5. Develops awareness of the importance of time in daily life and manages classroom tasks accordingly.	*Numeracy Skills – Reads and interprets time using clock hands and digital displays. *Logical Thinking – Orders and sequences events based on time. *Vocabulary Development – Uses time-related terms appropriately in conversation and writing. *Time Management – Begins to understand and practice basic time management skills. *Observation – Recognizes the relationship between time and daily routines or natural events.	Festivals	1. Identifies and names different festivals celebrated in India and around the world. 2. Understands the significance and traditions associated with various festivals. 3. Appreciates cultural diversity by recognizing how different communities celebrate their festivals. 4. Participates actively in class discussions, role plays, or celebrations related to festivals. 5. Develops respect and empathy towards others' beliefs, customs, and celebrations.	*Observation and Identification Skills – Identifies different types of festivals and the community or religion associated with them. *Listening and Comprehension Skills – Understands the reasons behind celebrating various festivals through stories, videos, and discussions. *Communication Skills – Shares personal experiences or talks about how they celebrate festivals at home. *Social and Emotional Skills – Demonstrates respect, sensitivity, and appreciation for different cultures and traditions. *Creative Thinking and Expression – Expresses learning through drawing, craft, singing, dancing, or dramatization related to festivals.	<ul style="list-style-type: none"><li>● अनोखा उपहार</li><li>● पेड़ की कहानी</li><li>● अमान ने सिखाई कहानी</li><li>● मेरी नाव</li><li>● अनुच्छेद लेखन</li><li>● अशुद्ध वाक्यों को शुद्ध करना</li></ul>	1. विद्यार्थी "अनोखा उपहार", "पेड़ की कहानी", "अमान ने सिखाई कहानी" जैसी कहानियों से संवेदना, सहयोग, और प्रकृति प्रेम जैसे मूल्यों को समझेंगे। 2. मेरी नाव" कविता के माध्यम से बच्चों की कल्पना शक्ति और भावनात्मक जुड़ाव बढ़ेगा। 3. बच्चे किसी एक विषय पर अपने विचारों को उचित क्रम और भाषा में लिखने में सक्षम होंगे। 4. अशुद्ध वाक्यों को शुद्ध करके भाषा शुद्धि की समझ विकसित करेंगे। 5. दिए गए सभी विषयों के माध्यम से बच्चों में समग्र भाषा कौशल (Listening, Reading, Writing) का विकास होगा।	1. भावनात्मक व नैतिक कहानियों को समझने और मुख्य बिंदुओं को पहचानने की क्षमता का विकास। 2. कविता जैसे विषयों के माध्यम से बच्चों में कल्पनाशीलता और रचनात्मक सोच को प्रोत्साहित। 3. अनुच्छेद लेखन और वाक्य सुधार जैसी गतिविधियों से स्पष्ट, व्यवस्थित और शुद्ध लेखन की क्षमता का विकास। 4. अशुद्ध वाक्यों को शुद्ध करने की प्रक्रिया से व्याकरणिक जागरूकता और भाषा सुधार का अभ्यास। 5. कहानियों के माध्यम से बच्चों में सामाजिक मूल्यों, सहयोग, सहानुभूति और प्रकृति प्रेम जैसी समझ का विकास।	Pictograph	Creating a pictograph that represent the data of water intake of an individual in a week. Interpret a pictograph. Create and edit a MS Word document for pictograph.	MS Word and Technical skills Research and content Development skills Organization and Planning Creative and Design skills
					Calender	1. Identifies and names the days of the week and months of the year correctly. 2. Reads and interprets information on a calendar (e.g., date, day, month). 3. Understands and uses concepts of today, yesterday, and tomorrow in context. 4. Associates events and festivals with specific dates and months. 5. Sequences events chronologically using calendar dates.	*Conceptual Understanding – Develops a sense of time through the use of days, weeks, and months. *Reading & Interpretation Skills – Reads and understands calendar layouts and extracts relevant information. *Vocabulary Development – Uses calendar-related terms confidently in speaking and writing. *Analytical Thinking – Connects personal and classroom events with specific dates and timeframes. *Awareness & Planning – Begins to plan and organize tasks/events based on calendar schedules.									

	January	<p><b>Understanding Time</b></p> <ol style="list-style-type: none"> <li>1. Understands units of time and uses place value concepts while working with calendars.</li> <li>2. Records daily temperatures, sunrise times, and festival temperatures using graphs and charts.</li> <li>3. Recognizes diversity in the classroom and relates it to diversity in nature.</li> </ol> <p><b>The Sun and Harvest Festivals and other Festivals</b></p> <ol style="list-style-type: none"> <li>1. Understands the connection between harvest festivals and the crops harvested.</li> <li>2. Observes temperature changes across festivals using temperature graphs.</li> <li>3. Identifies animals, birds, and insects present during festival seasons.</li> <li>4. Understands plant care practices by interviewing gardeners.</li> <li>5. Experiences temperature differences between shade and sun.</li> <li>6. Locates regions in India where harvest festivals are celebrated using maps.</li> </ol>	<ol style="list-style-type: none"> <li>1. Uses place value knowledge in practical time-related tasks.</li> <li>2. Creates and interprets graphs and charts to organize data.</li> <li>3. Observes and appreciates diversity in people and nature.</li> </ol> <ol style="list-style-type: none"> <li>1. Analyzes seasonal changes and their effects on living things.</li> <li>2. Observes and records environmental data.</li> <li>3. Asks questions and gathers information through interviews.</li> <li>4. Uses maps to connect cultural practices with geography.</li> </ol>	Data Handling	<ol style="list-style-type: none"> <li>1. Collects, sorts, and organizes data using tally marks, pictures, or symbols.</li> <li>2. Represents data using simple pictographs or bar-type visuals.</li> <li>3. Interprets data from given charts or tables to answer questions.</li> <li>4. Draws simple conclusions based on observed data patterns.</li> <li>5. Uses appropriate vocabulary such as "most," "least," and "equal" while discussing data.</li> </ol>	<p><b>Analytical Thinking –</b> Develops logical reasoning through the collection and analysis of data.</p> <p><b>*Representation Skills –</b> Learns to present information visually using tables or graphs.</p> <p><b>*Observation &amp; Comparison –</b> Enhances ability to observe, compare, and make inferences from data.</p> <p><b>*Communication Skills –</b> Expresses findings clearly using mathematical vocabulary.</p> <p><b>*Problem-Solving –</b> Uses data to answer real-life questions and make informed decisions.</p>	Animals	<ol style="list-style-type: none"> <li>1. Identifies and classifies animals based on their habitat, movement, and food habits (wild, domestic, pet, herbivore, carnivore, omnivore).</li> <li>2. Understands the basic needs of animals and how they care for their young.</li> <li>3. Recognizes the sounds, movements, and characteristics of different animals.</li> <li>4. Expresses knowledge through drawing, writing, role-play, and discussions.</li> <li>5. Demonstrates awareness of the importance of kindness and care towards animals.</li> </ol>	<p><b>*Observation and Classification Skills –</b> Sorts animals into categories such as domestic, wild, and pet animals.</p> <p><b>*Listening and Comprehension Skills –</b> Understands and recalls facts about animals through stories, rhymes, and videos.</p> <p><b>*Communication Skills –</b> Describes animals using appropriate vocabulary (e.g., furry, striped, fast, tall).</p> <p><b>*Empathy and Responsibility –</b> Shows concern for animal welfare and discusses how to care for them.</p> <p><b>*Creative Expression –</b> Demonstrates understanding through art, dramatization, or simple craft activities related to animals.</p>	<ul style="list-style-type: none"> <li>● नटखट बंदर</li> <li>● अनेक शब्दों के लिए एक शब्द</li> <li>● मुहावरों का प्रयोग</li> <li>● अनुच्छेद लेखन</li> </ul>	<ol style="list-style-type: none"> <li>1. कहानी को समझकर मूल भावना और संदेश ग्रहण करना – "नटखट बंदर" जैसी रोचक कहानी से बालकों में जिज्ञासा, समझ और नैतिक मूल्यों की पहचान विकसित होगी।</li> <li>2. शब्द ज्ञान में वृद्धि – "अनेक शब्दों के लिए एक शब्द" अभ्यास के माध्यम से विद्यार्थी समानार्थक शब्दों को पहचानना और उपयुक्त प्रयोग करना सीखेंगे।</li> <li>3. मुहावरों के प्रयोग की समझ – विद्यार्थी मुहावरों का अर्थ समझकर उन्हें दैनिक भाषा तथा लेखन में प्रयोग करना सीखेंगे।</li> <li>4. अनुच्छेद लेखन में विचारों की क्रमबद्ध प्रवृत्ति – छात्र किन्हीं विषय पर सतल, स्यर और क्रमबद्ध अनुच्छेद लेखन कर सकेंगे।</li> <li>5. भाषिक रचनात्मकता एवं अभिव्यक्ति क्षमता का विकास – विभिन्न गतिविधियों के माध्यम से विद्यार्थी अपनी भाषा को सटीकता, प्रवाह और प्रभाव के साथ व्यक्त करना सीखेंगे।</li> </ol>	<ol style="list-style-type: none"> <li>1. श्रवण एवं पठन कौशल – कहानी और शब्दों को ध्यानपूर्वक सुनने एवं पढ़ने की क्षमता का विकास।</li> <li>2. शब्द भंडार और व्याकरणिक दक्षता – अनेक शब्दों के लिए एक शब्द और मुहावरों के अभ्यास से भाषा की समझ और प्रयोग में निपुणता।</li> <li>3. लेखन कौशल – अनुच्छेद लेखन के माध्यम से विद्यार्थी को स्पष्ट, क्रमबद्ध और रचनात्मक रूप में प्रस्तुत करने की योग्यता।</li> <li>4. सुजनात्मक एवं भावनात्मक अभिव्यक्ति – कथानक, मुहावरों और लेखन में कल्पनाशक्ति व भावों को व्यक्त करने की क्षमता का विकास।</li> <li>5. विश्लेषण एवं अन्वेषण क्षमता – भाषा के विभिन्न तत्वों को समझने, जोड़ने और उनके प्रयोग को पहचानने की क्षमता में वृद्धि।</li> </ol>	My trip to Zoo	Searching about different animals. Joining, editing, the videos to create an informative videos. Edit a video using editing software.	Technical and Video Editing Skills Planning and Storytelling Skills Communication and Presentation Skills Media Literacy
9	February	<p><b>Winter</b></p> <ol style="list-style-type: none"> <li>1. Organizes observations of winter using webs and templates.</li> <li>2. Uses senses to explore winter phenomena (cold, dew, fog, breath mist).</li> <li>3. Discusses how winter affects plants and animals.</li> <li>4. Learns plant care during winter by interviewing gardeners.</li> <li>5. Understands why stars are not visible during the day and learns about sun's role.</li> <li>6. Learns directions by observing the sun and shadows.</li> </ol> <p><b>Universe</b></p> <ol style="list-style-type: none"> <li>1. Understands stars as burning balls of fire and organizes sky objects from space to ground using flashcards.</li> <li>2. Compares sun, earth, and moon using scaled objects (football, peppercorn, mustard seed).</li> <li>3. Explores early human perspectives on the night sky.</li> <li>4. Re-enacts Earth's rotation to understand day, night, noon, midnight, dawn, sunrise, dusk, and sunset.</li> <li>5. Learns planet names in Hindi and English and is introduced to astronomy and astrology.</li> <li>6. Experiences rotation through hands-on activities like spinning a top.</li> </ol>	<ol style="list-style-type: none"> <li>1. Uses sensory observation to explore weather changes.</li> <li>2. Communicates observations through graphic organizers.</li> <li>3. Connects natural phenomena to scientific explanations.</li> <li>4. Uses observation and reasoning to learn about directions.</li> </ol> <ol style="list-style-type: none"> <li>1. Develops basic astronomical knowledge and vocabulary.</li> <li>2. Uses models and role-play to understand scientific concepts.</li> <li>3. Compares sizes and distances using scaled objects.</li> <li>4. Engages in kinesthetic learning to grasp rotation and time cycles.</li> </ol>	Recap - all concepts	<ol style="list-style-type: none"> <li>1. Revisits and reinforces key concepts across Math and EVS such as numbers, time, money, data, animals, plants, and the environment.</li> <li>2. Applies learned concepts to solve real-life problems and classroom tasks.</li> <li>3. Recalls facts, definitions, and processes with increasing accuracy and fluency.</li> <li>4. Connects ideas across subjects to build meaningful understanding.</li> <li>5. Demonstrates understanding through oral responses, written work, and creative activities.</li> </ol>	<p><b>*Conceptual Clarity –</b> Strengthens foundational knowledge through review and repetition.</p> <p><b>*Critical Thinking –</b> Applies knowledge in new or integrated contexts.</p> <p><b>*Interdisciplinary Connection –</b> Links ideas between math, science, and environmental studies.</p> <p><b>*Communication –</b> Explains concepts clearly using appropriate vocabulary.</p> <p><b>*Confidence Building –</b> Gains assurance in revisiting and applying concepts independently.</p>	Plant World	<ol style="list-style-type: none"> <li>1. Identifies different parts of a plant (root, stem, leaf, flower, fruit) and their basic functions.</li> <li>2. Understands the needs of plants (air, water, sunlight, soil) and describes the process of growth.</li> <li>3. Differentiates between types of plants (trees, shrubs, herbs, climbers, and creepers).</li> <li>4. Recognizes the importance of plants in daily life (food, oxygen, shelter, medicine).</li> <li>5. Demonstrates care for plants through activities like planting seeds and watering.</li> </ol>	<p><b>*Observation &amp; Identification –</b> Observes plant features and identifies types of plants in surroundings.</p> <p><b>*Scientific Thinking –</b> Understands plant needs and growth through hands-on exploration and discussion.</p> <p><b>*Language Development –</b> Uses vocabulary related to plants accurately in oral and written expression.</p> <p><b>*Environmental Sensitivity –</b> Develops awareness about caring for plants and conserving nature.</p> <p><b>*Fine Motor Skills –</b> Engages in activities like planting, drawing, and labeling parts of plants.</p>	<ul style="list-style-type: none"> <li>● प्रकृति का पाठ</li> <li>● पौधे के भाग</li> <li>● भारत मां के बच्चे</li> <li>● अपठित गद्यांश</li> <li>● चित्र वर्णन</li> </ul>	<ol style="list-style-type: none"> <li>1. प्राकृतिक पर्यावरण के प्रति संवेदशीलता विकसित करना – 'प्रकृति का पाठ' और 'पौधे के भाग' जैसे विषयों के माध्यम से विद्यार्थी प्रकृति की उपयोगिता व संरक्षण का महत्व समझेंगे।</li> <li>2. पाठ का आशय समझकर उसका भाव ग्रहण करना – 'भारत मां के बच्चे' जैसे पाठों से देशभक्ति, एकता और सामाजिक मूल्यों की समझ विकसित होगी।</li> <li>3. अपठित गद्यांश से जानकारी प्राप्त करने की क्षमता – विद्यार्थी अपठित अनुच्छेद को पढ़कर मुख्य विचार, उद्देश्य और उत्तर निकाल सकेंगे।</li> <li>4. चित्र के माध्यम से भाव व विचार प्रकट करना – चित्र वर्णन के माध्यम से बच्चे कल्पनाशक्ति, भाषा और अवलोकन कौशल का प्रयोग करना सीखेंगे।</li> <li>5. ज्ञान, समझ और भाषा का एकीकृत प्रयोग – सभी गतिविधियों के जरिए भाषा की समझ, विचारों की अभिव्यक्ति और विश्लेषणात्मक सोच का विकास होगा।</li> </ol>	<ol style="list-style-type: none"> <li>1. पाठ को ध्यानपूर्वक पढ़कर उसमें निहित भाव व संदेश को समझने की क्षमता विकसित करना।</li> <li>2. चित्रों, घटनाओं या शब्दों के आधार पर कल्पना करते हुए विचारों को व्यवस्थित रूप से व्यक्त करना।</li> <li>3. रचनात्मक लेखन जैसे अनुच्छेद लेखन, चित्र वर्णन आदि में भाषा का सही व प्रभावी उपयोग करना।</li> <li>4. अपठित गद्यांशों को पढ़कर उसमें से मुख्य तथ्य निकालने और प्रश्नों के उत्तर देने का अभ्यास करना।</li> <li>5. प्रकृति, पर्यावरण व सामाजिक विषयों को समझकर उनमें लुपि लेना और उनके प्रति संवेदनशील बनना।</li> </ol>	Basic Shapes	Recognise basic shapes. Create animation using the basic shapes. Use wick editor software to create animations.	Familiarity with Wick editor Shape Creation and Customization Digital Drawing and Illustration Ordering and Positioning Understanding Basic Geometrical Concepts

10	March	Looking Back	<p>1. Revises weather patterns throughout the year and shares personal opinions.</p> <p>2. Reflects on their academic progress and learning experiences.</p> <p>3. Builds a sense of community before advancing to the next grade.</p> <p>4. Rates the six seasons based on their experiences and preferences.</p>	<p>1. Practices metacognition by reflecting on learning and scientific skills development.</p> <p>2. Communicates thoughts and feelings effectively in group discussions.</p> <p>3. Demonstrates social skills by appreciating classmates and community.</p> <p>4. Evaluates personal goals and growth through exit slips and reflections.</p>				<p>Festivals &amp; Seasons</p>	<p>1. Identifies different festivals celebrated across cultures and understands their significance.</p> <p>2. Recognizes key features of the four main seasons and their typical weather conditions.</p> <p>3. Understands the relationship between certain festivals and the seasons they are celebrated in.</p> <p>4. Participates in festive and seasonal activities with interest and awareness.</p> <p>5. Develops respect and appreciation for cultural diversity through festival-related learning.</p>	<p>*Observation &amp; Comparison – Notices seasonal changes and links them to relevant festivals.</p> <p>*Cultural Awareness – Gains understanding of traditions, attire, food, and rituals related to various festivals.</p> <p>*Social &amp; Emotional Skills – Demonstrates joy in participating in group celebrations and sharing experiences.</p> <p>*Language &amp; Expression – Describes festivals and seasons using appropriate vocabulary in speech and writing.</p> <p>*Creative Thinking – Engages in art, music, and craft activities related to festivals and seasonal themes.</p>	<ul style="list-style-type: none"> <li>● झरना</li> <li>● पर्यायवाची</li> <li>● अनुच्छेद लेखन</li> </ul>	<p>1. छात्र झरने से संबंधित प्राकृतिक दृश्य, ध्वनि और अनुभव को समझकर उनका वर्णन कर सकेंगे।</p> <p>2. विद्यार्थी दिए गए शब्दों के उपयुक्त पर्यायवाची शब्द पहचानकर उनका सही प्रयोग कर सकेंगे।</p> <p>3. छात्र अनुच्छेद लेखन के माध्यम से विचारों को क्रमबद्ध, सुसंगठित और स्पष्ट रूप में प्रस्तुत कर सकेंगे।</p> <p>4. भाषा में शब्दों की विविधता और सुंदरता को पहचानने की समझ विकसित करेंगे।</p> <p>5. छात्र पर्यावरण व प्रकृति से जुड़ी संवेदनाओं को अभिव्यक्त करना सीखेंगे और रचनात्मक अभिव्यक्ति में निपुणता हासिल करेंगे।</p>	<p>1. पढ़ी या देखी गई जानकारी का विश्लेषण कर कल्पनाशक्ति से जोड़ने की क्षमता।</p> <p>2. पर्यायवाची शब्दों का चयन और उचित संदर्भ में उपयोग करने की दक्षता।</p> <p>3. विचारों को अनुच्छेद में संगठित रूप से प्रस्तुत करने की लेखन क्षमता।</p> <p>4. शब्दकोश और पर्यायवाची सूची का प्रयोग कर शब्दभंडार समृद्ध करने की योग्यता।</p> <p>5. रचनात्मक एवं अभिव्यक्तिपूर्ण लेखन कौशल का विकास।</p>	Basic Shapes	<p>Recognise basic shapes. Create animation using the basic shapes. Use wick editor software to create animations.</p>	<p>Familiarity with Wick editor Shape Creation and Customization Digital Drawing and Illustration Ordering and Positioning Understanding Basic Geometrical Concepts</p>
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**SILVERLINE PRESTIGE SCHOOL**  
**ANNUAL CURRICULUM CLASS 3**  
**Session 2025 - 26**

S. NO	Month	EVS			MATH			ENGLISH			HINDI			ICT		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	Who am I? (science and social science)	It will focus on developing students' understanding of themselves and their place in the world, both biologically and socially.	Observational Skills Categorization/Classification Skills Critical Thinking & Analysis	Place Value	<ul style="list-style-type: none"><li>Understanding numbers and place value till 9999</li><li>Reading and writing number names till 9999</li><li>Identifying the face value of the digits</li><li>Arranging numbers in ascending/ descending order</li></ul>	Numerical understanding Place Value Mastery	Me, My Feelings and Emotions		Emotional expression and social communication  Vocabulary development and grammar application	प्रार्थना	बच्चे प्रार्थना और ज्ञान का महत्व समझेंगे। छात्रों का भावनात्मक विकास होगा। छात्रों में सकारात्मक सोच विकसित होगी।	आत्मविश्वास का विकास एकाग्रता का विकास भाषा और अभिव्यक्ति कौशल का विकास	Inside Computers	Learn internal parts of the computers and about computers' central processing unit (CPU) and the many sections of the CPU that are used to run the computer.	Understanding of Computer Components. Knowledge of CPU and Memory
		What do scientists do? (Invention and discovery)	Students will recognize significant historical and contemporary inventions and discoveries and their creators	Observation Skills Questioning & Curiosity Basic Inquiry & Prediction	Expansion of Numbers	Splitting numbers into parts <ul style="list-style-type: none"><li>Understanding the value of zeros in three- and four-digit numbers</li></ul>	Computational skills Problem Solving ability	My Senses and Abilities	Students will be able to explain the functions of the five senses and understand the impact when one sense is impaired.	Critical thinking and empathy  Communication and collaboration	मैं और मेरी भावनाएँ	बच्चे अपनी भावनाओं को अपने व्यवहारिक जीवन से जोड़ने में सक्षम होंगे। छात्र अपनी भावनाओं पर नियंत्रण करना सीखेंगे।	रचनात्मकता नैतिक मूल्य की सीख प्राप्त करना।			
		Who am I? Living and non living things	Students will recognize fundamental life processes common to all living things, including themselves (e.g., nutrition, reproduction, adaptation).	Observational Skills Categorization/Classification Skills Critical Thinking & Reasoning Environmental Awareness					Students will develop compassion and respect for people who are differently abled through discussion and sensitizing activities.		उचित और अनुचित स्पर्श	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
		Plants and I	Students will name and describe the basic parts of a plant (roots, stem, leaves, flower).	Observational Skills Inquiry & Questioning Caring & Responsibility Classification (Basic) Connection to Environment	Comparison of Numbers	Differentiate between numbers that come after and just after, before and just before <ul style="list-style-type: none"><li>Compare numbers using symbols &gt;, &lt;, =</li></ul>	Number Sense Logical Reasoning Place Value Understanding Symbol Usage (>, <, =) Analytical Thinking Ordering and Sequencing				अपठित गद्यांश	भाषा कौशल का विकास। तार्किक बुद्धि का विकास। उत्तर खोजने के कौशल का विकास। व्याकरण ज्ञान में वृद्धि।	भाषा कौशल का विकास। तार्किक बुद्धि का विकास। उत्तर खोजने के कौशल का विकास। व्याकरण ज्ञान में वृद्धि।			
		Earth Day	It will focus on developing students' understanding of themselves and their place in the world, both biologically and socially.	Identification Environmental Awareness							साफ सफाई	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
2	May	Who are we? What makes us human?	Students will identify unique human cognitive functions (e.g., language, abstract thought, problem-solving).	Self-Awareness Observation & Comparison Belonging & Community	Rounding Numbers	Rounding numbers on the number line <ul style="list-style-type: none"><li>Rounding numbers on the rounding dice</li><li>Rounding backwards</li><li>Rounding with index cards</li></ul>	Number Sense Place Value Understanding Estimation Critical Thinking Decision-Making Reasoning Skills	My Family and Home	Students will be able to describe family dynamics and appreciate the importance of family bonding.  Students will understand and apply cleanliness and safety practices during pandemics to promote well-being	Social and cultural awareness  Health and safety literacy	काल	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास	Flash Cards	Identify various internal components of a computer. Create short notes with the use of flash cards. Search required information using kiddle search engine.	Data Management Word Processing Organization
		Are humans animals?	Students will appreciate both the diversity within humanity and the commonalities that unite us.	Categorization/Classification Comparison and Contrast Empathy and Respect for Life	Odd and Even Numbers	Grouping odd and even numbers <ul style="list-style-type: none"><li>Formulating a rule or pattern for adding/subtracting odd and even numbers</li></ul>	Number Sense Pattern Recognition Logical Reasoning Critical Thinking Mathematical Communication	Personal Safety	Students will be able to identify and follow basic safety rules at home, school, and on the road.  Students will be able to recognize unsafe situations and respond appropriately, including understanding the concept of good touch and bad touch	Health and safety awareness  Self-management and responsible decision-making	गुरु का शिष्य	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			

		super senses	Students will understand that "super senses" are adaptations that help animals survive in their environment.	Critical Thinking	Addition and Subtraction	Adding and subtracting horizontally and vertically ● Adding and subtracting using expanded notation ● Estimating sum and differences ● Enhancing mathematical vocabulary for addition and subtraction	Number Sense Computation Skills Place Value Understanding Problem Solving Logical Reasoning Estimation Mathematical Communication	Earth Day	Students will be able to explain the purpose of Earth Day and its importance in protecting the planet.  Students will be able to identify and practice the 3 R's (Reduce, Reuse, Recycle) to promote sustainable living.	Environmental literacy and responsibility  Critical thinking and problem-solving	भाषा को जाने	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
		An age of Discovery and invention( Hunter gatherer	Students may gain a basic understanding of human evolution and how we developed unique traits	Basic Design & Tool Recognition Adaptation & Survival Historical Empathy & Perspective-Taking							व्यायाम, पाँच ज्ञानेन्द्रियाँ	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
3	July	Farmers	Students will identify key tasks and challenges farmers face (e.g., planting, harvesting, animal care, weather dependency).	Understanding of Role & Contribution Basic Knowledge of Farming Process Connection to Daily Life	Introduction to multiplication and its different strategies Patterns Introduction to division	Introduction to Multiplication ● Group strategy of multiplication ● Grid and place value strategy of multiplication Lattice multiplication ● Multiplying with Japanese strategy ● Multiplying like Russian peasants ● Other strategies of multiplication	Drawing and construction skills Pattern recognition	Vacations	Students will be able to describe past vacation experiences using correct verb tenses and action words.  Students will be able to understand and apply vocabulary such as opposites, rhyming words, and time-related terms in context.	Communication and language development  Self-awareness and creative expression	घंटी और टिड्डा	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास	Storyboard	Classify the different types of plants. Insert the images in the given templates. Related pictures with their meaning in a sentence. Create storyboard in word and use story board as a roadmap.	Visual Storytelling Idea Visualization Design Thinking
		Phases of Moon	Students will be able to name and visually identify the primary phases of the Moon (e.g., New Moon, First Quarter, Full Moon, Last Quarter).	Modeling & Representation Observational Skills	Patterns	● Observe patterns in shapes and things around them ● Identify simple symmetrical shapes and patterns	Drawing and construction skills Pattern recognition	Weather	Students will be able to use appropriate weather-related vocabulary, including homophones and homonyms, in context.  Students will be able to comprehend and interpret information from weather forecasts, stories, and poems related to climate and weather patterns.	Environmental awareness and global citizenship  Information literacy and comprehension skills	अनुच्छेद लेखन	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास	Greetings	Understand the interface of Scratch. Use scratch to create animations. Create animations using blocks.	Basic Programming Concepts Script Building Understanding Events Familiarity with Scratch Interface
		Weather and temperature	Students will define "weather" as the daily state of the atmosphere and "temperature" as how hot or cold it is, understanding they are related but distinct concepts.	Observational Skills Basic Measurement Data Collection & Recording								इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
		Heat and Summer	Students will recognize common effects of heat (e.g., sweating, thirst) and identify simple ways to stay safe and cool during hot weather.	Safety & Adaptation Skills Environmental Awareness Problem-Solving (Practical)							पेड़ की पुकार	इस जानकारी को समझ कर छात्र सतर्क रहेंगे। अपने मन की बात अपने परिवार जनों से साझा करेंगे।	छात्रों को सही और गलत की पहचान में अंतर करने की कुशलता का विकास सतर्कता और जागरूकता का विकास			
		Rotation and revolution	Students will be able to define "rotation" as an object spinning on its axis (like Earth's daily spin) and "revolution" as an object orbiting another object (like Earth orbiting the Sun).	Inquiry Skills (Basic) Modeling & Representation Conceptual Understanding												
4	August	What is my WORLD?	Students will recognize and describe the different physical and social spaces that make up their immediate world (e.g., home, school, neighborhood, community).	Local Community Awareness Geographical & Environmental Awareness	Shapes	Parallel lines, intersecting lines, perpendicular lines ● Polygons ● Attributes of 2D shapes ● Attributes of 3D shapes	Geometric vocabulary Measurement and drawing skills	Festivals	Students will be able to express their understanding of different festivals through poems, stories, and presentations.  Students will be able to apply grammar concepts like articles and subject-predicate in written and oral tasks related to festival contexts.	Cultural awareness and expression  Critical thinking and communication	बुद्धि का सौदागर	कहानी का नैतिक संदेश और मुख्य विचार समझ सकेंगे।  जीवन में बुद्धिमानी और नैतिकता के महत्व को पहचान सकेंगे।	नैतिक विश्लेषण और आलोचनात्मक सोच  कहानी की घटनाओं और पात्रों को समझने की क्षमता	Makdoo and Saloni	Define and understand animation. Identify sprites and backdrops in scratch. Insert character sprites into scratch. Make modifications to sprites and backdrops.	Sprite and Backdrop Management Broadcasting and Timing




		Wildlife in India	Students will be able to identify at least three major wildlife sanctuaries or national parks in India and name two significant animal species found within each	Identifying Common Wild Animals of India Appreciating the Need for Wildlife Protection												
6	October	Soil to Soil	Students will be able to explain the concept of the soil life cycle, including how organic matter contributes to soil health and fertility, and how human activities can impact this cycle.	Identifying What Comes From Soil Understanding the Concept of Decomposition (Very Basic) Appreciating the "Cycle of Life"	Measurement of Volume	Capacity- estimate, measure and compare the capacity of different containers using non-standard and standard units; more or less than a litre; differentiate between capacity and liquid volume		Freedom	Students will be able to express their understanding of personal and social freedom through discussions and writing.  Students will be able to analyze poems and texts to identify themes of freedom, empathy, and justice.	Critical thinking and ethical reasoning  Empathy and reflective communication	अंधेर नगरी  कहानी का मुख्य संदेश और विषय समझ सकेंगे।  सामाजिक और नैतिक मूल्यों पर विचार कर सकेंगे।	कहानी विश्लेषण और समझने की क्षमता  नैतिक और सामाजिक मूल्यों/कन कौशल	Home Sweet Home	Identify the eating habits of animals. Use sprites and backdrops in scratch. Discuss the basics of game design and the steps involved. Code player movements.	Event Handling and Interaction Sprite and Backdrop Customization Animation and Effects Personal Expression	
		Understanding Wildlife	Students will be able to differentiate Wildlife by identifying their astronomical basis and providing examples of each.	Understanding Basic Habitats Appreciating Wildlife Conservation	Measurement of Capacity	Use number bonds to create measurements in relation to part- whole. Carry out simple unit conversions, such as from kilograms to grams, litres to millilitres Apply the four operations to solve problems on weight and volume										
		My food chain	It will focus on developing students' understanding of themselves and their place in the world, both biologically and socially.	Identifying Producers (Plants) Identifying Consumers (Animals) Constructing Simple Food Chains Understanding the Role of Decomposers (Basic)	Time	<ul style="list-style-type: none"><li>Understand units of time and their relationship</li><li>Read time on analogue and digital clocks; solve simple sums based on time</li><li>Understand the value of time and the need to work within a given time frame</li><li>Read and record time- to the nearest minute, to the hour, half hour, quarter hour and understand the notation am and pm</li><li>Solve word problems on time and time intervals</li><li>Read a calendar to find a particular day and date; find patterns in the calendar</li><li>Sequence the given events chronologically</li><li>Find the age of a person from the knowledge of the birth year</li><li>Comprehend the passage and answer the questions based on measurements and time</li></ul>	"Time Reading and calculation skills Units understanding" Problem Solving & Application Calendar Literacy Numerical Reasoning & Estimation Comprehension & Integration									
		Different food enrich different Parts of my body	Students will recognize significant historical and contemporary inventions and discoveries and their creators	Identifying Food Groups and Their Primary Body Benefit Making Personal Connections to Food and Health							मुल्ला नसरुद्दीन - सिक्कों की खनक	कहानी का मुख्य संदेश और हास्य तत्व समझ सकेंगे।  मुल्ला नसरुद्दीन के चरित्र और बुद्धिमत्ता का विश्लेषण कर सकेंगे।	हास्य और व्यंग्य समझने की क्षमता  चरित्र विश्लेषण और सोचने की क्षमता			
		Continents and Oceans	Students will recognize fundamental life processes common to all living things, including themselves (e.g., nutrition, reproduction, adaptation).													
7	November	Mountains	Students will name and describe the basic parts of a plant (roots, stem, leaves, flower).		Money	<ul style="list-style-type: none"><li>Understand Indian currency and its denominations</li><li>Use different combinations of denomination to form Rs. 10, 100, 1000</li><li>Use the number line to add and subtract money</li><li>Solve word problems on money</li><li>Convert rupee to paise and vice versa</li></ul>	Financial Literacy Problem Solving Decision Making	Book Week	Students will be able to read and comprehend stories and poems to identify key elements such as character traits and story structure.  Students will be able to construct meaningful sentences using new vocabulary, adjectives of quantity, and degrees of comparison.	Creativity and imagination in storytelling  Language development and communication skills	कारक	कारक की परिभाषा और प्रकार समझ सकेंगे।  वाक्य में कारक का सही प्रयोग कर सकेंगे।	व्याकरणिक नियमों का ज्ञान और अभ्यास  वाक्य संरचना में कारक पहचानने और उपयोग करने की क्षमता	Blinky the Honey Bee	Identify the significance of bees. Explain different movements techniques in animation with the help of backgrounds. Apply moving background effects and loops to make a character appear to move.	Understanding loops Sprite Animation Basic Control Structures Visual Storytelling Using Coordinates and Directions



			Putting spin on things	Students will be able to explain the concept of the soil life cycle, including how organic matter contributes to soil health and fertility, and how human activities can impact this cycle.	Observing and Identifying Spinning Objects Experimenting with Spin and Its Effects Problem-Solving & Creativity with Spin				Character traits in writing original stories and creatively design sports-related projects.		उपसर्ग और प्रत्यय	उपसर्ग और प्रत्यय की पहचान कर सकेंगे।  शब्दों के अर्थ को बदलने में उपसर्ग और प्रत्यय का सही प्रयोग कर सकेंगे।	शब्द निर्माण की समझ और कौशल  भाषा में अर्थ परिवर्तन की क्षमता			
			If you eat , thank a farmer	Creative Design and Application Research and Information Processing Communication and Explanation	Competency: Value the importance of farmers in society. Practical and Creative Expression:						उद्देश्य - विधेय	उद्देश्य और विधेय के अर्थ और भेद समझ सकेंगे।  विभिन्न संदर्भों में उद्देश्य और विधेय का सही प्रयोग कर सकेंगे।	भाषा की समझ और व्याकरणिक ज्ञान  सही संदर्भ में शब्दों का चयन और उपयोग			
9	January	Creating a class constitution	Students will be able to identify at least three major wildlife sanctuaries or national parks in India and name two significant animal species found within each	Language and Communication Skills Social and Emotional Skills	Data Handling	<ul style="list-style-type: none"><li>Collect, represent and draw inferences from data</li><li>Pictograph- use and importance; organise and collect data and represent it in terms of pictograph choosing appropriate scale and unit for display</li><li>Investigate and collect data; interpret and answer questions about line plots, picture graphs and bar graphs</li></ul>	Data Interpretation Classification Organization Visual Representation Analysis Comparison Pattern Recognition	Harvest Festivals	Students will be able to analyze and solve problems using critical thinking in language and comprehension activities.  Students will be able to research, organize, and present information about harvest festivals effectively.	Critical thinking and problem-solving  Research and presentation skills	चंपा में महात्मा गांधी	पाठ का मुख्य विचार और महात्मा गांधी के योगदान को समझ सकेंगे।  गांधीजी के जीवन मूल्यों और विचारों को आत्मसात कर सकेंगे।	पाठ विश्लेषण और समझने की क्षमता  नैतिकता और नेतृत्व गुणों की पहचान	Race With Me	Introduce students to game development in scratch. Introduce interactive elements in scratch for game design. Use blocks for coding player movements. Explore racing games and create a simple racing game.	Sprite Customization Sequence Control Game Rule Logic Animation and Feedback Game Working
		Higher, Faster, Further Designing a Bird	Students will be able to explain the concept of the soil life cycle, including how organic matter contributes to soil health and fertility, and how human activities can impact this cycle.	Creative Design and Application Research and Information Processing Communication and Explanation				Republic Day	Students will be able to comprehend and discuss the significance of Republic Day and express ideas through informal letter writing.  Students will be able to identify and use synonyms, antonyms, prefixes, and parts of speech accurately in context.	Critical thinking and analysis  Effective communication (oral and written)	कहानी लेखन	कहानी के मुख्य तत्व समझ सकेंगे।  रचनात्मक तरीके से कहानी लिख सकेंगे।	रचनात्मक लेखन और कल्पनाशीलता  कथानक निर्माण और भाषा प्रयोग कौशल			
		Birds and their habitat	Students will be able to identify different types of bird habitats (e.g., wetlands, forests, urban areas) and explain how a bird's physical characteristics and behaviors are adapted to its specific habitat.	Obsevation and Analysis							पुस्तक सप्ताह	पुस्तक पढ़ने के महत्व और लाभ समझ सकेंगे।  पुस्तक के माध्यम से ज्ञान और सूचना प्राप्त करने की क्षमता बढ़ेगी।	पढ़ने की आदत और समझदारी विकसित करना  सूचना ग्रहण और विश्लेषण कौशल			
		Looking at birds through the eyes of a scientists	Students will be able to describe at least two scientific methods or tools (e.g., observation, classification, banding, data collection) used by ornithologists to study bird behavior, populations, and ecosystems.	Observation Skills Inquiry and Questioning Skills Recording and Data Collection Skills							पत्र लेखन	व्यक्तिगत और विषयगत विचारों को स्पष्ट और संगठित रूप में लिख सकेंगे।  भाषा, व्याकरण और सही प्रारूप का उपयोग करके प्रभावी लेखन कर सकेंगे।	संगठित और प्रभावी लेखन कौशल  भाषा और व्याकरण का सही प्रयोग			

10	February & March	Birds and their habitat	Students will be able to identify different types of bird habitats (e.g., wetlands, forests, urban areas) and explain how a bird's physical characteristics and behaviors are adapted to its specific habitat.	Knowledge and Understanding of Habitat Competency: Recognize different types of bird habitats Classification and Comparison:	Revision- All concepts	<ul style="list-style-type: none"> <li>• Multiply numbers up to 3 digits using the standard column algorithm</li> <li>• Multiply 2 and 3 digit numbers by 1 digit numbers</li> <li>• Divide 3 digit numbers by 1 digit numbers</li> <li>• Understand and use the units of time and know their relationship</li> <li>• Read time on analogue and digital clocks</li> <li>• Count in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number</li> <li>• Numbers up to 1000 - read and write in numerals and words; compare and order numbers; find/recognise the place value of each digit in a three digit number</li> <li>• Solve number word problems</li> </ul>	Multiply 2- and 3-digit numbers by 1-digit numbers using the standard column algorithm Divide 3-digit numbers by 1-digit numbers Understand units of time and their relationships Read time on analogue and digital clocks	Birds	Students will be able to comprehend texts about birds and use contextual clues and dictionaries to expand vocabulary.  Students will be able to apply the RACE writing strategy and correctly use adverbs in their writing.	Vocabulary development and research skills  Critical reading and structured writing (RACE strategy)	अव्यय शब्द  अव्यय शब्दों की पहचान और अर्थ समझ सकेंगे।  वाक्यों में सही स्थान पर अव्यय शब्दों का प्रयोग कर सकेंगे।	व्याकरणिक ज्ञान और शब्द पहचान कौशल  भाषा में सही अव्यय प्रयोग की क्षमता	Donate Books	Create list in excel. Create spreadsheet in excel. Identify the elements of table. Apply merge functions to cells. Use different functions of excel	Data Entry and Formatting Basic Formulas and functions Sorting and Filtering Creating tables Data Interpretation Organizing
		Nature is a master designer	Students will be able to analyze and describe at least two examples of natural adaptations (e.g. camouflage, specialized beaks, efficient movement) and explain how these designs contribute to an organism's survival and success in its environment.	Observation and Inquiry Skills Understanding Natural Design and Function Creative Application and Expression				Plants	Students will be able to listen attentively and answer comprehension questions about the story "The Magic Seed."  Students will be able to sequence steps logically and break down broad ideas into smaller, manageable parts.	Active listening and comprehension  Critical thinking and idea organization	खिचड़ी  कहानी का मुख्य विचार और संदेश समझ सकेंगे।  विभिन्न पात्रों के व्यवहार और उनके महत्व को जान सकेंगे।	कहानी विश्लेषण और समझने की क्षमता  पात्रों और घटनाओं का मूल्यांकन कौशल			
		Our feathered friend	Students will be able to identify common local bird species and describe basic characteristics that help them survive in their environment, such as diet, habitat, and unique behaviors.	Observation and Identification Skills Understanding Bird Characteristics and Adaptations Empathy and Environmental Responsibility							आग की कहानी  आग की खोज और मानव जीवन में उसके महत्व को समझेंगे।  नए शब्दों का अर्थ जानकर वाक्यों में प्रयोग कर सकेंगे।	समझने की क्षमता  भाषा अभिव्यक्ति	Scoreboard	Differentiate between a bar graph & pie chart. Enter & format data in excel.	Creating Charts Interpreting Score Data Problem-Solving Presenting Data Visually Reporting Results
		Why is spring a time for nest building	Students will be able to explain the ecological and biological reasons why spring is the optimal season for birds to build nests, considering factors such as food availability, breeding cycles, and climate.	Observation and Identification Skills Understanding Bird Characteristics and Adaptations Empathy and Environmental Responsibility				Winter and Spring	Students will be able to explain the concept of migration and its importance for animals and birds.  Students will be able to creatively visualize and express the migratory journey of birds through art or storytelling.	Creative expression and visualization  Reading comprehension and critical thinking	विराम चिह्न  विराम चिह्नों की पहचान कर सकेंगे।  वाक्यों में उपयुक्त विराम चिह्नों का प्रयोग कर सकेंगे।	पाठ को सही ढंग से पढ़ने और समझने की क्षमता  लेखन में सही विराम चिह्नों का प्रयोग करने का कौशल			
		super birds -highest flyers	Students will be able to identify key physiological and anatomical adaptations that enable birds to achieve extreme altitudes and sustained flight, citing specific examples of high-flying bird species.	Observation and Identification Skills Understanding Bird Characteristics and Adaptations (Basic)							ईदगाह  पाठ की नैतिक भावना और पात्रों की भावनाओं को समझ सकेंगे।  अपने अनुभवों से जुड़कर पाठ का वर्णन और विचार व्यक्त कर सकेंगे।	पाठ का विश्लेषण और समझ विकसित करना  भाव व्यक्त करने और सही भाषा प्रयोग का कौशल			
		Designing the most fantastic , fabulous fantasy bird	Students will be able to apply principles of biological adaptation and creative design to conceptualize and visually represent a unique fantasy bird, justifying its imagined features based on its hypothetical environment and lifestyle.	Creative Design & Imaginative Synthesis: Students will develop skills in conceptualizing original ideas, applying creative problem-solving to design functional (albeit fantastical) biological features, and visually articulating their imaginative concepts.				Sky and Space	Students will be able to read and comprehend an unseen passage about the moon and its relation to Earth.  Students will be able to extract and explain key information about the moon as our closest neighbor in space.	Reading comprehension and analytical thinking  Information literacy and inquiry skills	कदंब का पेड़  पाठ के मुख्य विचार और संदेश को समझ सकेंगे।  कदंब के पेड़ से जुड़े तथ्य और महत्व जान सकेंगे।	पाठ को समझने और उसका सार निकालने की क्षमता  वर्णनात्मक भाषा और नए शब्द सीखने का कौशल			

		How do we make a perfect world for birds?	Students will be able to propose and justify at least three actions or initiatives that individuals or communities can take to create a more supportive and safe environment for birds, considering factors such as habitat provision, food sources, and protection from threats.	Critical Thinking & Empathy: Students will develop the ability to analyze environmental challenges facing birds, empathize with their needs, and propose practical, sustainable solutions for habitat creation, food provision, and threat mitigation.							अपठित गद्यांश	नए गद्यांश को पढ़कर उसका अर्थ समझ सकेंगे।  गद्यांश से मुख्य बिंदु और विचार पहचान सकेंगे।	प्रभावी पढ़ने और समझने की क्षमता  तात्कालिक विश्लेषण और उत्तर देने का कौशल			
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**Pincipal**  
**Silver Line Prestige School**  
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Indl. Area, Ghaziabad-201002 (U.P.)



**SILVERLINE PRESTIGE SCHOOL**  
**ANNUAL CURRICULUM CLASS 4**  
**Session 2025 - 26**

	Month	EVS			MATH			ENGLISH			HINDI			ICT		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	BRANCHES OF EVS	Students were able to identify different branches of EVS and their importance	the courage of conviction,communication,critical thinking	Number Sense	Place value of numbers upto 7 digits Number names in the Indian and the International Numbering System Expansion of numbers Comparison of numbers Rounding numbers Odd and even numbers	"Numerical understanding Place Value Mastery"	All About Me	Students were able to reflect on their own feelings and thoughts, share their ideas confidently with a partner, and listen respectfully to others' perspectives, thereby developing empathy and clarity in self-expression	Observation, expression, paragraph writing	प्रत्यस्मरण	विद्यार्थी विभिन्न प्रत्ययों की पहचान कर सकेंगे।  विद्यार्थी मूल शब्दों में प्रत्यय जोड़कर नए शब्द बना सकेंगे।  विद्यार्थी प्रत्ययों के अर्थ और उनके शब्द पर प्रभाव को समझ सकेंगे।  विद्यार्थी उपयुक्त संदर्भ में प्रत्ययों का सही प्रयोग कर सकेंगे।  विद्यार्थी व्याकरणिक नियमों का पालन करते हुए शब्द रचना में दक्षता प्राप्त करेंगे।	विश्लेषणात्मक कौशल  सृजनात्मक लेखन कौशल  भाषा ज्ञान  संदर्भानुसार प्रयोग की दक्षता  सुनने व पढ़ने की समझ	Sun and Earth (Session 1)	Animate Sprites Identify and upload required backdrop and sprites. Add blocks for the Earth's revolving movement.	Scientific and coceptual Understanding Programming and Coding skills Sequencing and Timings Data Management
		LIVING AND NON LIVING	Students were able to identify the characteristics of living things and various systems of the human body	observation,critical thinking,collaboration, scientific literacy				Things I Like and Dislike	Students were able to analyze situations, ask meaningful questions, and make logical connections between ideas, enabling them to form their own opinions and justify their responses with reasons	ability to express personal information clearly and confidently.	मेरी पहचान	अपने व्यक्तित्व की विशेषताएँ पहचान सकेंगे। छात्र व्यक्तित्व क्या होता है समझ पाएंगे। सकारात्मक आदतें और गुण अपनाएंगे। दूसरों के व्यक्तित्व का सम्मान करेंगे। सामाजिक व्यवहार में सुधार करेंगे। आत्म-विश्वास बढ़ाएंगे। व्यक्तित्व विकास के लिए लक्ष्य बनाएंगे।	आत्म-समझ और आत्म-विश्लेषण की क्षमता  सकारात्मक सोच और भावनात्मक नियंत्रण  संवाद और सामाजिक कौशल  सहनशीलता और दूसरों का सम्मान करना  समस्या समाधान और निर्णय लेने की क्षमता			
											बंदर और भूरी चिड़िया	विद्यार्थी कहानी को सुनकर या पढ़कर उसका मुख्य विचार समझ सकेंगे।  विद्यार्थी पात्रों के व्यवहार और संवाद से सीख ग्रहण कर सकेंगे (जैसे – दया, मदद, समझदारी)।  विद्यार्थी कहानी को अपने शब्दों में दोहरा सकेंगे या उसका सारांश प्रस्तुत कर सकेंगे।  विद्यार्थी संवाद और घटनाओं के माध्यम से नैतिक शिक्षा ग्रहण कर सकेंगे।  विद्यार्थी कहानी से संबंधित प्रश्नों के उत्तर दे सकेंगे तथा कल्पना से नई कहानियाँ गढ़ सकेंगे।	श्रवण और पठन कौशल  नैतिक मूल्य और जीवन कौशल सीख प्राप्त करना।  भाषा और अभिव्यक्ति कौशल  आलोचनात्मक सोच रचनात्मकता  सह-अस्तित्व और सहयोग			

2	May	FOOD AND FOOD HABITS	Students were able to develop knowledge and understanding of Food(nutritional basics,food sources, production, healthy eating habits and behaviours	observation,analytical, scientific,critical	Number Sense	Addition and subtraction of numbers	Conceptual Understanding Fluency in Calculation Mental Math Skills	My Emotions- Anger and Joy	Students will recognize others' feelings, communicate respectfully, and respond with kindness and cooperation	Empathy & Social Skills	घमंडी गडरिया कहानी घमंडी गडरिया व्याकरण अभ्यास	कहानी की समझ विकसित करना: नैतिक शिक्षा ग्रहण करना: मुख्य विचार पहचानना: भाषिक कौशल में सुधार: अपनी बात कहने की क्षमता विकसित करना:	श्रवण एवं पठन कौशल नैतिक निर्णय क्षमता समस्या समाधान क्षमता सृजनात्मक लेखन आत्म-अभिव्यक्ति	Sun and Earth (Session 2)	Animate Sprites Identify and upload required backdrop and sprites. Add blocks for the Earth's revolving movement. Add Start and Stop Sprites	Scientific and coceptual Understanding Programming and Coding skills Sequencing and Timings Data Management
FOOD AND GOOD TASTE		Students were able to identify the different taste buds along with the taste and flavours associated with them.	observation,thinking,r easoning,classification and sorting skills	My Friends and Family				Students will use adjectives accurately and apply correct tense and sentence structure in both spoken and written communication	Language Literacy		मुहावरे	मुहावरों की पहचान कर सकेंगे: मुहावरों का अर्थ समझ सकेंगे: वाक्य में उचित प्रयोग कर सकेंगे: भाषा को प्रभावशाली बना सकेंगे: व सांस्कृतिक अर्थ समझ सकेंगे:	भाषिक अभिव्यक्ति अर्थग्रहण कौशल सृजनात्मक लेखन रचनात्मक लेखन सांस्कृतिक समझ			
HUMAN DIGESTIVE SYSTEM		Students were able to understand the different oragns of the human digestive system and their functioning in brief.	understanding,sequencing,communication,classification,creative and motor						गिनती		संख्याओं की पहचान कर सकेंगे: गिनती बोल सकेंगे और लिख सकेंगे: छात्र आगे की गिनती (ascending), पीछे की गिनती (descending) और क्रमवार गिनती (skip counting) कर सकेंगे। संख्याओं की तुलना कर सकेंगे: संख्या रचना और विघटन कर सकेंगे:	संख्यात्मक बोध तार्किक सोच समस्या समाधान कौशल दृश्य और मानसिक गणना एकाग्रता और अनुशासन व्यावहारिक गणित कौशल				
									विशेषण		विशेषण की पहचान कर सकेंगे: विशेषण के प्रकार जान सकेंगे: संज्ञा और सर्वनाम की विशेषता बताने में विशेषण का प्रयोग कर सकेंगे: विशेषणयुक्त वाक्य बना सकेंगे: विशेषणों के प्रयोग से भाषा को प्रभावशाली बना सकेंगे:	भाषिक बोध और स्पष्टता अर्थग्रहण और विश्लेषण कौशल रचनात्मक लेखन कौशल व्याकरणिक शुद्धता दृश्य वर्णन क्षमता तुलनात्मक भाषा कौशल				
											समूवाची शब्द	समूहवाची शब्दों की पहचान कर सकेंगे वाक्य में समूहवाची शब्दों का सही प्रयोग कर सकेंगे: भाषा की समृद्धि और संक्षिप्तता को समझ सकेंगे: सुनने और पढ़ने के माध्यम से शब्द भंडार में वृद्धि कर सकेंगे:	शब्द भंडार विस्तार विश्लेषणात्मक सोच भाषिक स्पष्टता और संक्षिप्तता लेखन कौशल पाठ समझ और प्रयोग कौशल सुनने और बोलने की दक्षता			
3	June															

4	July	MAPPING OF FAMILY	Students were able to learn about the different generations	observation, research, critical thinking	Multiplication	Multiplication with 10, 100, 1000 and their multiples Multiplication of up to 4 digits by 1 digit to solve problems Distributive property of multiplication Multiply three or four digit numbers by two digits using grid and place value and standard algorithm. Use arrays or place value disks to represent multiplication; connecting concrete representation to symbolic representation Estimating products Divide using place value disks and standard algorithm	Understanding the Concept of Multiplication Using Multiplication Strategies	Crafts Of India	Students will identify and describe traditional crafts, highlighting their unique features and cultural significance.	"Critical Thinking and Research Global Awareness" "ability to gain knowledge on national heritage ability to connect to the real world"	मुफ्त ही मुफ्त लोक कथा	कहानी की मूल बात को समझ सकेंगे:  नैतिक शिक्षा प्राप्त कर सकेंगे:  पात्रों की भूमिका और संवादों का विश्लेषण कर सकेंगे:  कहानी को अपने शब्दों में प्रस्तुत कर सकेंगे:  हास्य और व्यंग्य को पहचान सकेंगे:	भाषा और अभिव्यक्ति कौशल : छात्र लोक भाषा, संवाद शैली, और कथन की विशेषताओं को समझकर अपनी अभिव्यक्ति को सशक्त बना सकेंगे।  नैतिक चिंतन : लालच, मूर्खता, और चतुराई जैसे विषयों पर सोचने, तर्क करने और निष्कर्ष निकालने की क्षमता विकसित होगी।  सृजनात्मक लेखन : छात्र वैकल्पिक अंत, संवाद लेखन, या कहानी का विस्तार कर सकेंगे।  श्रवण और पठन कौशल : कहानी को ध्यानपूर्वक सुनकर/पढ़कर उसकी गहराई और हास्य तत्वों को समझ सकेंगे।  लोक साहित्य की समझ : छात्र यह जान सकेंगे कि किस प्रकार लोक कथाएँ पीढ़ी दर पीढ़ी ज्ञान, अनुभव और मूल्यों को संप्रेषित करती हैं।  नाट्य एवं अभिनय कौशल	Mowgli's Quest	Understand puzzle game. Familiarise with different types of games. Add blocks for the character movements. Add blocks to ask the puzzle questions and save user inputs.	Programming and Logical Thinking Designing Puzzles Game Design and Development Storytelling
WEATHER, SEASON AND CLIMATE		Students were able to learn about the difference between weather, season and climate along with the green house effect and its impact .	cognitive, thinking, creative, expressive, scientific and inquiry	Seasons Of India		Students will compose haiku poems that follow the traditional 5-7-5 syllable structure to express vivid images or emotions concisely		Creativity & Innovation ,Collaboration , Communication "ability to be self aware of environment ability to develop composition skills"	औपचारिक पत्र	औपचारिक पत्र के स्वरूप को समझ सकेंगे:  उचित भाषा और शैली का प्रयोग करना सीख सकेंगे:  विभिन्न उद्देश्यों हेतु पत्र लिख सकेंगे:  समस्या को स्पष्ट रूप से प्रस्तुत कर सकेंगे:  संप्रेषण कौशल में सुधार होगा:	लेखन कौशल प्रारूप पर आधारित लेखन दक्षता  भाषिक शुद्धता  आलोचनात्मक सोच  औपचारिकता की समझ  संचार कौशल					
NATURAL REGIONS OF INDIA		Students learnt about various land forms	Geographical and Environmental Literacy, Analytical and Critical Thinking	Folk Tales and Legends		Students will be able to respect cultural diversity, appreciate heritage, and demonstrate sensitivity toward different traditions		Cultural Awareness Ability to respect and appreciate cultural diversity, understand and value national and international heritages, and demonstrate sensitivity towards different traditions and perspectives in a community.	पुरस्कार का बटवारा कहानी मौखिक	कहानी का मुख्य संदेश और पात्र समझ सकेंगे।  कहानी को सुनकर सारांश प्रस्तुत कर सकेंगे।  नैतिक शिक्षा (साझेदारी और न्याय) समझ पाएंगे।  कहानी में आए संवाद और भावनाओं को पहचान सकेंगे।	सक्रिय श्रवण कौशल (Active Listening)।  मौखिक संप्रेषण (Oral Expression)।  नैतिक सोच और निर्णय क्षमता।  संवादात्मक कौशल और सामाजिक व्यवहार की समझ।					
MONSOON AND MYTHOLOGY		Students learnt about various land forms of India	Creativity, environment literacy, cultural literacy						पर्वत कहता कविता	कविता की मुख्य भावना (दृढ़ता, अडिगता) को समझ सकेंगे।  कवि की कल्पना और संदेश को पहचान सकेंगे।  कविता का अर्थ अपने शब्दों में व्यक्त कर सकेंगे।  कविता की भाषा और शैली की सराहना कर सकेंगे।	कल्पनाशीलता और भावनात्मक समझ।  कविता पठन और अभिव्यक्ति कौशल।  नैतिक शिक्षा: आत्मविश्वास और स्थिरता।  श्रवण, वाचन और विश्लेषण कौशल।					
WHAT MAKES MONSOON?		Students learnt, how monsoon enters India and south west monsoon.	Creativity, environment literacy, cultural literacy						विशेषण विशेष्य और उसके भेद	विशेषण और विशेष्य की पहचान कर सकेंगे।  विशेषण और विशेष्य के बीच संबंध समझ सकेंगे।  विशेषणों के भेद (गुणवाचक, संख्यावाचक, परिमाणवाचक) को पहचान और प्रयोग कर सकेंगे।  वाक्य में सही विशेषणों का प्रयोग करना सीख सकेंगे।	भाषा की स्पष्टता और अभिव्यक्ति क्षमता।  विश्लेषणात्मक सोच (विशेषण और विशेष्य के संबंध को समझना)।  व्याकरणिक शुद्धता में वृद्धि।  रचनात्मक लेखन में विशेषणों का सही प्रयोग।					

											सोनिया के सुझाव कहानी	कहानी की मुख्य बात और संदेश समझ सकेंगे।  सोनिया के व्यवहार से सीख लेकर सुझाव का महत्त्व जान सकेंगे।  कहानी को अपने शब्दों में सुनाने या लिखने में सक्षम होंगे।  नैतिक शिक्षा (धैर्य, समझदारी, समस्या-समाधान) को ग्रहण कर सकेंगे।	समस्या-समाधान कौशल (Problem Solving Skills)।  नैतिक और तार्किक सोच (Moral & Logical Thinking)।  श्रवण व मौखिक अभिव्यक्ति (Listening & Oral Expression)।  आत्मविश्वास और निर्णय क्षमता का विकास।			
5	August	THE HIMALAYAS AND NORTHERN FERTILE PLAINS	Students will be able to differentiate between different parts of Himalayas -greater,lesser and Shivalik and What makes plain fertile?	Creativity, Geographical and environment literacy, cultural literacy	Division	Divide using place value disks and standard algorithm Divide a two digit number by a single digit number with and without remainders Divide mentally Applying division to life situations Practising mental strategies for quick calculation of multiplication and division problems	Understanding the Concept of Division Problem Solving Using Division	Independence Day	Students will be able to demonstrate civic responsibility and appreciate national heritage	---	अनुच्छेद लेखन व्याकरण अभ्यास	दिए गए विषय पर क्रमबद्ध और सांगठनिक अनुच्छेद लिख सकेंगे।  व्याकरण नियमों (काल, वचन, लिंग आदि) का सही प्रयोग कर सकेंगे।  भाषा को शुद्ध, सरल और प्रभावी ढंग से प्रस्तुत	लेखन कौशल  भाषिक शुद्धता  सोचने और अभिव्यक्त करने की क्षमता  सृजनात्मकता	Game of Numbers	Familiarise with the basics of a platformer based game. Add game initial screen backdrops and sprites. Add game dynamics and physical properties in the area using conditions. Use appropriate game sound.	Creative and Visual Game Design and interactivity Input Handling Logical Thinking
		THE DESERTS AND COASTAL PLAINS	Students will be able to understand about -hot and cold desert along with the coastal plains of India	Creativity, Geographical and environment literacy, cultural literacy			Poetry Comprehension	Students will be able to communicate effectively in writing with clarity and proper structure	Reading comprehension, analytical thinking	लिंग व्याकरण	लिंग के प्रकारों (पुल्लिंग व स्त्रीलिंग) को पहचान सकेंगे।  शब्दों को सही लिंग में बदल सकेंगे।  वाक्य में लिंग के अनुसार शब्दों का प्रयोग करना सीख सकेंगे।  अपवाद स्वरूप लिंग परिवर्तन को भी समझ सकेंगे।	भाषिक शुद्धता और सही वाक्य निर्माण की दक्षता।  व्याकरणिक सोच और विश्लेषण क्षमता का विकास।  सुनने, पढ़ने और लिखने में लिंग के सही प्रयोग की आदत।  संचार कौशल में सुधार, विशेषकर लेखन व भाषण में।				
		THE PENNINSULAR PLATEAU AND THE ISLANDS	Students will be able to understand about Deccan plateau of India , Andaman Nicobar and Lakshdweep island	observation,critical thinking,problem solving,communicational	Pattern	Solving problems with pattern Table of 9 pattern Arithmetic pattern	Recognizing and Describing Patterns Creating Patterns Number Patterns	Main Idea and Supporting	Students will be able to comprehend and analyze texts to identify key ideas and supporting details.	Identifying key information, summarizing Ability to	निबंध लेखन पत्र लेखन	दिए गए विषय पर क्रमबद्ध और तर्कसंगत निबंध लिख सकेंगे।  भूमिका, मुख्य विषयवस्तु और निष्कर्ष का संतुलन बना सकेंगे।  विचारों को सुस्पष्ट और प्रभावी भाषा में प्रस्तुत करना सीखेंगे। औपचारिक और अनौपचारिक पत्रों के भेद समझ सकेंगे।  पत्र लेखन का सही प्रारूप और भाषा शैली अपनाना सीखेंगे।  उद्देश्य के अनुसार पत्र की विषयवस्तु को लिख सकेंगे।	लेखन शैली और भाषा में स्पष्टता।  सृजनात्मक और तार्किक अभिव्यक्ति की क्षमता।  विषय के अनुसार सामग्री संगठित करने का कौशल।  शब्द भंडार और वाक्य गठन में सुधार। संश्लेषण कौशल और विनम्र अभिव्यक्ति।  व्याकरणिक शुद्धता और स्वरूप पर आधारित लेखन।  सामाजिक, शैक्षिक और व्यक्तिगत विषयों पर पत्र लेखन दक्षता।  तार्किक और संवेदनशील सोच का विकास।			

		THE EASTERN AND WESTERN GHATS	Students will be able to understand about Eastern and Western Ghats in detail.	Creativity, Geographical and environment literacy, cultural literacy				Letter Writing	Students will be able to communicate effectively in writing with clarity and proper structure	Formal writing, clarity, grammar	गांधी जी की शिक्षा पाठ	गांधी जी के जीवन और विचारों को समझ सकेंगे।  पाठ का मूल संदेश (सत्य, अहिंसा, सादगी) ग्रहण कर सकेंगे।  पाठ का सारांश अपने शब्दों में प्रस्तुत कर सकेंगे।  नैतिक मूल्यों और व्यवहारिक जीवन की महत्ता जान सकेंगे।	नैतिक सोच और मूल्य शिक्षा  पठन और विश्लेषण क्षमता ।  मौखिक और लिखित अभिव्यक्ति ।  चरित्र निर्माण और आत्म-अनुशासन की समझ।			
6	September	ENERGY AND DIFFERENT FORMS OF ENERGY	Students will be able to understand about energy, types of energy along with Law of conservation of energy.	Problem solving, critical thinking, analytical thinking, creativit	Multiples & Factors	Understanding relation between factors and multiples Identifying Prime and Composite numbers within 100 Facts of Multiples and Factors	Understanding Multiples & Factors Real-Life Application Reasoning and Explanation	Summary Writing	Students will be able to condense information clearly while maintaining meaning.	Conciseness, comprehension, paraphrasing	वर्ण विच्छेद	शब्दों के सही वर्णों में विभाजन करना सीख सकेंगे।  वर्णों की पहचान (स्वर और व्यंजन) कर सकेंगे।  उच्चारण के अनुसार सही वर्ण विच्छेद कर सकेंगे।  भाषा और लेखन में शुद्धता प्राप्त कर सकेंगे।	भाषिक शुद्धता और स्पष्ट लेखन कौशल।  ध्वन्यात्मक ज्ञान (Phonetic Understanding)।  शब्द रचना और वाचन की क्षमता में सुधार।  मूलभूत व्याकरणिक समझ और ध्यान केंद्रित करने की योग्यता।	Plants my best friends	Create interactive animation using blocks for user input. Create fun interactive animations in scratch.. Incorporate variables and operators to get desired results. Explore applications of animations in a video.	Programming and Coding Motion and animations Creative and visual communication Digital Storytelling
								Poetry Writing, Limericks	Students will be able to express creativity using rhyme and rhythm in written form.	Creativity,	अपठित गद्यांश	अपठित गद्यांश को ध्यानपूर्वक पढ़कर उसका अर्थ समझ सकेंगे।  प्रश्नों के उत्तर गद्यांश के आधार पर देने में सक्षम होंगे।  मुख्य विचार और भाव को पहचान सकेंगे।  गद्यांश में प्रयुक्त शब्दों और वाक्यों की व्याख्या कर सकेंगे।	पठन कौशल (Reading Comprehension Skills)।  तत्काल समझ और विश्लेषण करने की क्षमता।  तार्किक सोच और उत्तर देने की दक्षता।  भाषा ज्ञान और शब्द भंडार में वृद्धि।			
7	October	ENERGY CHAINS	Students will be able to understand -how transfer of energy occurs from one organism to another.	Prolem solving, Analytical thinking, Critical thinking, Scientific Literacy	Multiples & Factors	Finding odd and even numbers as a result of divisibility rule of 2 Using factors to check whether a number is prime or composite Finding common factors and common multiples (only two numbers)	Understanding Multiples & Factors Real-Life Application Reasoning and Explanation	Our Leaders Mahatma Gandhi Story- Marching to Freedom	Ability to demonstrate civic responsibility and value national heritage through reflection on leaders' lives and contributions.	Critical thinking Vocabulary development  Reflective thinking	शुद्ध अंशुद्ध	अंशुद्ध शब्दों और वाक्यों को पहचान सकेंगे।  अंशुद्धियों को सुधारकर शुद्ध रूप लिख सकेंगे।  व्याकरणिक नियमों का पालन करना सीख सकेंगे।  भाषा की शुद्धता और स्पष्टता का महत्व समझ सकेंगे।	व्याकरणिक शुद्धता और सुधार क्षमता।  सावधानीपूर्वक पढ़ने और सोचने की आदत।  लेखन और संवाद में सटीक भाषा प्रयोग।  भाषा पर नियंत्रण और आत्म-संशोधन का अभ्यास।	Crop and Composition	Identify the basic components of an image: subject, postive. Use the crop tool to edit an image. Apply the rule of thirds on an image.	Image Cropping Basic Photo editing Digital Literacy
					Fraction	Demonstrate an understanding of fractions less than or equal to one by using concrete and pictorial representation. Name and record fractions for the part of whole or set	Understanding Fraction Concepts Representing Fractions Comparing and Ordering Fractions	States of India Festivals of India - How Dussehra is celebrated across India Story - Celebrating Dussehra	Students will be able to read and comprehend the story Students will be able to compare and discuss cultural diversity through regional festivals.  Students will be able to express ideas clearly through oral and written forms related to Indian festivals	Cultural awareness Map and region identification Presentation and expression skills	संवाद लेखन	किसी विषय पर दो या अधिक पात्रों के बीच संवाद रच सकेंगे।  संवादी भाषा शैली और बोलचाल की भाषा का प्रयोग करना सीखेंगे।  वार्तालाप को स्वाभाविक, तार्किक और रोचक ढंग से प्रस्तुत कर सकेंगे।  भाव, उद्देश्य और स्थिति के अनुसार उपयुक्त शब्दों का चयन कर सकेंगे।	सृजनात्मक और मौखिक अभिव्यक्ति की क्षमता।  सूनने और प्रतिक्रिया देने की समझ।  संवादात्मक कौशल (Conversational Skills)।  वास्तविक जीवन स्थितियों को कल्पना में ढालने की योग्यता।			
		RENEWABLE AND NON RENEWABLE ENERGY	Students will be able to differentiate between renewable and non- renewable energy and their sources along with	Environmental and Sustainability Knowledge, Analytical and Economic Skills				Natural Resources Forms of Energy Natural Resources Sequencing- Steps in a process Adverbs as words that strengthen verbs Kinds of Adverbs	Students will be able to observe and explain different forms of energy and their uses in daily life. Students will be able to sequence steps in a process logically and coherently. Students will be able to identify natural resources and suggest ways to conserve them.	Scientific reasoning and observation Sequencing and logical thinking Environmental awareness	किताबें कुछ कहना चाहती हैं कविता	कविता का भाव और संदेश (ज्ञान, अनुभव और पुस्तकों का महत्व) समझ सकेंगे।  कविता को सही उच्चारण और भाव के साथ पढ़ सकेंगे।  कविता के माध्यम से पढ़ने की आदत और जिज्ञासा को विकसित कर सकेंगे।  कविता का सारांश अपने शब्दों में प्रस्तुत कर सकेंगे।	पठन एवं श्रवण कौशल (Reading & Listening Skills)।  भावनात्मक समझ और कल्पनाशीलता का विकास।  भाषा अभिव्यक्ति और शब्दावली में सुधार।  साहित्यिक रुचि और पुस्तक प्रेम को बढ़ावा।			

8	November	INDIAN WILDLIFE	Students will be able to learn about different flora and fauna of Indian diversity	Ecological and Biological Knowledge, conservation skills	Fraction	Comparing and ordering like fractions and fractions with the same numerators Understanding types of fractions- Proper, Improper and Mixed Appreciating equivalence of 2/4 and 1/2 along with other fraction	Understanding Fraction Concepts Representing Fractions Comparing and Ordering Fractions	Festivals Poem- Celebrating Diwali Paragraph writing using adverbs Elements in a story ◦ Setting ◦ Characters ◦ Plot ◦ Events Writing short stories	Students will be able to write short stories using key story elements like setting, characters, and plot.  Students will be able to use adverbs accurately to enhance their paragraph and story writing.	Creative writing and story development  Grammar application (use of adverbs in context)	कहानी एक छोटा कदम  कहानी का मुख्य संदेश (पर्यावरण संरक्षण/सामाजिक जिम्मेदारी) समझ सकेंगे।  छोटी-छोटी कौशिशों के महत्त्व को पहचान सकेंगे।  अपने विचारों को मौखिक और लिखित रूप में व्यक्त कर सकेंगे।  समाज और प्रकृति के प्रति जिम्मेदार व्यवहार अपनाने की प्रेरणा लेंगे।	नैतिक और सामाजिक सोच का विकास।  पठन और समझ कौशल (Reading & Comprehension)।  रचनात्मक और तार्किक अभिव्यक्ति की क्षमता।  व्यक्तित्व निर्माण और जिम्मेदारी निभाने की भावना।	Valley of Flowers	Fix colours in images using different light and colour parametrs. Enhance the overall appearance of an image by adjusting colours.	Selection and editing tools Color and Filter Application Brush and Drawing tools Visual decision Making
		ENDANGERED ANIMALS OF INDIA	Animals facing a high risk of extinction in the wild	Ecological and Biological Knowledge, conservation skills	Quadrilaterals	Students will be able to identify different quadrilaterals, learn their attributes and draw them	Shape recognition skill Drawing accuracy skill	Sports Story- Hima Das; written comprehension Talk for a minute on your favourite sport Am I A Good Sport? Letter writing - Formal letters Format and language	Students will be able to read and comprehend the story of Hima Das and respond in written form.  Students will be able to speak confidently about their favourite sport and write a formal letter using correct format and language	Oral and written communication Reading comprehension and expression	कहानी एक छोटा कदम कहानी पुस्तक प्रदर्शनी  कहानी का मुख्य उद्देश्य (पुस्तकों का महत्व और पढ़ने की रुचि) समझ सकेंगे।  पुस्तकें जीवन में ज्ञान, मनोरंजन और प्रेरणा का स्रोत हैं – यह जान सकेंगे।  कहानी के पात्रों, घटनाओं और संदेश को अपने शब्दों में व्यक्त कर सकेंगे।  पढ़ने की अभिरुचि और जिज्ञासा का विकास होगा।	पठन कौशल और समझने की क्षमता में वृद्धि।  नैतिक व बौद्धिक विकास और ज्ञान के प्रति रुचि।  मौखिक और लेखन अभिव्यक्ति में सुधार।  सामाजिक सहभागिता और सांस्कृतिक जागरूकता का विकास।			
		CIRCLE OF LIFE	Students will be able to understand about food and food chain	Scientific Inquiry and Observation							कविता सतर्क हो जाओ  कविता का मुख्य संदेश (सावधानी और सतर्कता का महत्त्व) समझ सकेंगे।  कविता को सही भाव और उच्चारण के साथ पढ़ सकेंगे।  कविता के माध्यम से जीवन में सावधानी अपनाने की सीख ग्रहण कर सकेंगे।  कविता का सारांश अपने शब्दों में प्रस्तुत कर सकेंगे।	पठन और भावानुभूति (Reading & Emotional Understanding)।  भाषा अभिव्यक्ति और शब्दावली का विकास।  नैतिक और सामाजिक जागरूकता।  सावधानी और अनुशासन के प्रति जागरूकता।			
9	December	ROCK CYCLE	Different types of rocks	Scientific Understanding and Literacy	Polygons	Identifying different polygons and their attributes, drawing polygons	Shape recognition skill Drawing accuracy skill	Book Week Story- Chipko Takes Root; grammar and comprehension Synonyms and Antonyms Story- The Secret Valley; aural comprehension Subject Verb agreement Hooks for a Story Poem-The Mock Turtle's Song; poetry comprehension Similes and Metaphors Direct and Indirect speech	Students will be able to comprehend stories and poems through reading and aural activities.  Students will be able to identify and use correct grammar, including subject-verb agreement, similes, metaphors, and speech forms.	Reading and listening comprehension  Grammar application and figurative language recognition	कविता बया से  कविता का भाव और संदेश समझ सकेंगे।  कविता को सही उच्चारण और भाव के साथ पढ़ सकेंगे।  कविता के शब्दों और विचारों को अपने शब्दों में व्यक्त कर सकेंगे।  कविता से जीवन के किसी विशेष पहलू की सीख ग्रहण कर सकेंगे।	पठन और समझ क्षमता (Reading and Comprehension Skills)।  भाषा और शब्दावली में सुधार।  भावनात्मक अभिव्यक्ति और कल्पनाशीलता।  साहित्यिक रुचि और संस्कृतिक ज्ञान का विकास।	Layers	Draw a scene from the outer space usingtheir imagination. Layer different images together to create a single image. Save and download the final image.	Layer Management Digital Collage making Creative and Visual Design Skills
		HOW SOIL IS ENRICHED AND IS SOIL ALIVE?	Weathering of rocks -Process	Scientific Understanding and Literacy, Lab and field skills							कविता चांद का कुर्ता  कविता का भाव और विषय (चांद की सुंदरता और कल्पना) समझ सकेंगे।  कविता को सही उच्चारण और भाव के साथ पढ़ सकेंगे।  कविता के शब्दों और चित्रात्मक भाषा को समझकर व्यक्त कर सकेंगे।  प्राकृतिक सौंदर्य और कल्पनाशीलता के प्रति जागरूकता विकसित कर सकेंगे।	पठन और श्रवण कौशल (Reading & Listening Skills)।  कल्पनाशीलता और भावनात्मक अभिव्यक्ति।  भाषा और शब्दावली में सुधार।  साहित्यिक रुचि और सौंदर्यबोध का विकास।			

		FOOD AND ENERGY AND PRODUCERS OF OUR PLANETS	transfer of energy from organism to another	Ecological Understanding, Scientific Observation and Classification	Lines & Angles	Understanding line, line segment and rays Drawing line segments of given lengths Introduce angles as a turn Forming angles using body parts Identifying, naming and drawing angles using ruler- acute, obtuse, right and straight angles.	Drawing and Measurement Skills Motor and Coordination Skills				व्याकरण गिनती - क्रिया और उसके भेद, पर्यायवाची शब्द, संवाद लेखन, पत्र लेखन औपचारिक और अनौपचारिक, शुद्ध और अशुद्ध शब्द और वाक्य, अपठित	भाषा के व्याकरणिक नियमों को समझ सकेंगे। सही वाक्य निर्माण और शब्दों का प्रयोग सीख सकेंगे। विभिन्न भागों-भाषा जैसे संज्ञा, सर्वनाम, क्रिया आदि की पहचान कर सकेंगे। व्याकरण के आधार पर शुद्ध भाषा प्रयोग कर सकेंगे।	भाषा संरचना और नियमों का ज्ञान। सुनिश्चित और प्रभावी संप्रेषण कौशल। सही उच्चारण, लेखन और वाचन क्षमता। समीक्षा और आत्म-संशोधन की योग्यता।			
											गद्यांश, निबंध लेखन	गद्यांश को समझकर उसके प्रश्नों के सही उत्तर दे सकेंगे। विषय अनुसार विचारों को सुव्यवस्थित करके निबंध लिख सकेंगे। स्पष्ट और प्रभावी भाषा में अपनी बात व्यक्त कर सकेंगे। लेखन में अनुच्छेद संरचना और क्रमबद्धता का पालन कर सकेंगे।	पठन और समझ क्षमता (Reading & Comprehension Skills)। संगठित और तार्किक लेखन कौशल। शुद्ध और प्रभावी भाषा प्रयोग। सृजनात्मक सोच और अभिव्यक्ति क्षमता।			
											अतिरिक्त विषय- दिशाएं, शिष्टाचार	मुख्य दिशाओं (उत्तर, दक्षिण, पूर्व, पश्चिम) को पहचान सकेंगे। दिशाओं का उपयोग सही तरीके से कर सकेंगे। रास्ता पढ़ने और बताने में दिशाओं का प्रयोग कर सकेंगे। शिष्टाचार के महत्व को समझ सकेंगे। सही व्यवहार और सामाजिक नियमों का पालन कर सकेंगे। विभिन्न सामाजिक और शैक्षिक परिस्थितियों में उचित आचार-व्यवहार अपना सकेंगे।	दिशात्मक समझ और स्थानिक जागरूकता। सुनियोजित और स्पष्ट संचार कौशल। जीवन में दिशा-निर्देशन का व्यावहारिक उपयोग। असौम्यता और सम्मान प्रदर्शित करने की क्षमता। सामाजिक और सांस्कृतिक जागरूकता। व्यक्तिगत और सार्वजनिक व्यवहार में अनुशासन।			
10	January	OUR SOLAR SYSTEM	Solar system, asteroids, meteoroids, comets	Scientific Knowledge and Literacy, Visualization	Measurement	Understand such attributes as length, weight, capacity and select the appropriate Understand the need to calculate with standard units; become familiar with standard units. Converting higher to lower unit and vice versa Understanding units to be used for bigger and smaller dimensions Making centimetre, metre, and kilometre in different ways (combination) Determining sums and differences of lengths, weights or capacities	Measurement Skills Comparison and Estimation	Our Universe Story- A Shooting Star Poetry writing Biography Prepositions	Students will be able to write creatively and factually by composing poems and short biographies.  Students will be able to identify and use prepositions accurately in sentences related to space and the universe	Creative and factual writing (poetry and biography)  Grammar usage (prepositions in context)	अतिरिक्त कार्य - अभिन मंथन, कुछ करने के लिए, पुस्तक सप्ताह, बाल दिवस	भूमिका निभाने के माध्यम से भाव व्यक्त करना सीखेंगे। संवाद और हाव-भाव के माध्यम से कहानी प्रस्तुत कर सकेंगे। टीमवर्क और सहयोग की भावना विकसित करेंगे। लक्ष्य निर्धारित कर उसे प्राप्त करने का प्रयास करेंगे। पढ़ने की रुचि और आदत विकसित करेंगे। बाल दिवस का महत्व और इतिहास जानेंगे।	सामाजिक और भावनात्मक अभिव्यक्ति। मौखिक संवाद और अभिनय कौशल। सहयोग और नेतृत्व क्षमता। स्व-प्रेरणा और लक्ष्य निर्धारण। समय प्रबंधन और प्रयास क्षमता। धैर्य और समस्याओं का समाधान। पठन और समृद्ध शब्दावली। साहित्यिक रुचि और विश्लेषण क्षमता।	Save the Elephants	Discuss the problem of animal extinction. Examine the basic steps to create a poster. Make image cut-outs. Use blend modes in Pixlr.	Technical and software management skills Creative and Visual Design Skills Proficiency in pixlr

		OUR GALAXY AND CONSTELLATION	Milky Way galaxy, Antromeda galaxy	Scientific Knowledge and Literacy, Visualization	Time	type of unit for measuring each attribute and conversions addition and subtraction	Time management Skills Problem solving Skills	Our Country-National Symbols Story of The Tiranga Comprehension Sentence Construction Paragraph Writing Story- Adventure by Midnight Aural comprehension Loud reading Character Sketch	Students will be able to comprehend and orally express ideas from stories about national symbols.  Students will be able to construct sentences, write paragraphs, and create character sketches based on given texts.	Reading comprehension and oral expression  Writing skills including sentence construction and paragraph writing	त्योहार - गांधी जयंती, दशहरा, दीपावली, क्रिसमस	प्रमुख त्योहारों का महत्व और उनकी सांस्कृतिक परंपराएँ समझ सकेंगे।  त्योहारों के माध्यम से सामाजिक एकता और सांस्कृतिक समृद्धि को पहचान सकेंगे।  त्योहारों से जुड़ी रीति-रिवाजों और उत्सवों का वर्णन कर सकेंगे।  त्योहारों के अवसर पर उचित आचरण और शिष्टाचार अपनाने में सक्षम होंगे।	सांस्कृतिक जागरूकता और परंपराओं का सम्मान।  सामाजिक सहभागिता और उत्सव आयोजन की क्षमता।  व्यक्तिगत और सामाजिक व्यवहार में अनुशासन।  भाषा में अभिव्यक्ति और वर्णनात्मक कौशल।			
11.	February & March	ASTEROID, KUIPER BELT AND OORT CLOUD	Learn about three belts and what is beyond our solar system	Data interpretation, analysis, scientific inquiry, critical thinking	Data Handling	Collecting and representing data in the form of a table Drawing inferences from pictographs and bar graphs. Drawing simple bar graphs using the correct key, scale, axes, bar width, etc. Reading Pie Charts	Data Collection Skills Graph Interpretation Skills	Seasons-Plant Life Poem - Talking in Their Sleep Personification Essay Writing Point of View	Students will be able to identify and use personification and different points of view in their writing.  Students will be able to write structured essays expressing ideas about seasons and plant life.	Creative writing and literary devices (personification, point of view)  Essay writing and organizing ideas	कहानी- वृक्ष का सम्मान	कहानी का मुख्य संदेश (वृक्षों का महत्व और सम्मान) समझ सकेंगे।  पर्यावरण संरक्षण के प्रति जागरूकता विकसित करेंगे।  कहानी के आधार पर अपने विचार स्पष्ट रूप से व्यक्त कर सकेंगे।  प्रकृति के साथ सह-अस्तित्व और संवेदनशीलता का भाव अपनाएंगे।	पठन और समझ क्षमता।  सामाजिक और नैतिक जागरूकता।  भाषा अभिव्यक्ति और संवाद कौशल।  पर्यावरणीय जिम्मेदारी और नैतिक मूल्यों का विकास।	Fruit Shop	Create a bar graph. Apply conditional formatting. Create graphs on specific data. Explore the applications of the conditional formatting and graphs.	Creating Charts Interpreting Score Data Problem-Solving Presenting Data Visually Reporting Results
		AIR AND ITS PROPERTIES	Composition of air and its properties	observation, critical thinking, problem solving, teamwork, inquiry	Tessellation	Students will be able to make designs	Geometric Reasoning and spatial visualisation	Ecosystems Comprehension and grammar Poster making	Students will be able to understand and explain key concepts about ecosystems through reading and grammar exercises.  Students will be able to create informative posters that visually represent ecosystem components and importance.	Reading comprehension and grammar application  Creative expression through visual arts (poster making)	कविता-वृक्षों की सौगात	कविता का मुख्य विषय (वृक्षों के महत्व और उनकी उपयोगिता) समझ सकेंगे।  कविता को सही भाव और उच्चारण के साथ पढ़ सकेंगे।  वृक्षों के प्रति सम्मान और संरक्षण की भावना विकसित कर सकेंगे।  कविता के विचारों को अपने शब्दों में व्यक्त कर सकेंगे।	पठन और भावानुभूति कौशल।  भाषा और शब्दावली में सुधार।  प्राकृतिक सौंदर्य और पर्यावरण जागरूकता।  साहित्यिक रूचि और रचनात्मक अभिव्यक्ति।	Mini Calculator	Create spreadsheet in Excel. Perform basic mathematic operations. Explore formatting options in Excel. Apply mathematical formulas in Excel.	Data Entry and Formatting Basic Formulas and functions Sorting and Filtering Creating tables Data Interpretation Organizing
		AIR, PLANT AND SEED DISPERSAL	Agents of seed dispersal-air	observation, classification and categorization, inference, investigation, communication, problem solving	Mapping	Reading maps to locate position and to create route maps from school to home or class to activity room etc.	Map Reading Skills Direction and Navigation Skills				व्याकरण- सर्वनाम के भेद	सर्वनाम क्या होता है और उसके विभिन्न भेद समझ सकेंगे।  सर्वनामों का सही प्रयोग कर सकेंगे।  वाक्यों में सर्वनामों की पहचान और उपयोग कर सकेंगे।  सर्वनामों के माध्यम से भाषा को सुगम और सटीक बना सकेंगे।	भाषा संरचना और व्याकरण की समझ।  सही शब्द चयन और वाक्य निर्माण कौशल।  सुनिश्चित और प्रभावी संवाद कौशल।  समीक्षा और सुधार करने की क्षमता।			
		AIR AND TRANSPORT	Uses of air as a mode of transport of sound, smell, etc	observation, understanding, critical thinking							अनुच्छेद लेखन	विषय अनुसार विचारों को स्पष्ट और क्रमबद्ध रूप में लिख सकेंगे।  उचित वाक्य संरचना और भाषा का प्रयोग कर सकेंगे।  लेखन में विषय की पूरी जानकारी संक्षेप में प्रस्तुत कर सकेंगे।  अनुच्छेद लेखन के नियमों का पालन कर सकेंगे।	संगठित और तार्किक लेखन कौशल।  शुद्ध और प्रभावी भाषा प्रयोग।  विचारों को स्पष्ट रूप में व्यक्त करने की क्षमता।  समय प्रबंधन और आत्म-संशोधन कौशल।			

[illegible]

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SILVERLINE PRESTIGE SCHOOL  
ANNUAL CURRICULUM CLASS 5  
Session 2025 - 26

S. NO	Month	EVS			MATH			ENGLISH			HINDI			ICT		
		Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies	Syllabus	Learning Outcomes	Skills & Competencies
1	April	RECAP OF DIVISION OF EVS	Build upon and deepen their understanding of how environmental studies is a study of themselves and their world.	Analytical thinking, Clarification	Number Sense	Students will be able to understand Indian and International system of numeration, Place Value, Face Value, rounding off and Roman numerals	Numerical understanding Place Value Mastery	Me and My Classmates	Students will be able to write informal letters introducing themselves to their teacher.  Students will be able to identify and use the seven parts of speech correctly in sentences.	Communication and collaboration  Language and grammar application	मेरा व्यक्तित्व मेरी पहचान	अपने व्यक्तित्व की विशेषताएँ पहचान सकेंगे। उपर व्यक्तित्व क्या होता है समझ पाएंगे। सकारात्मक आदतें और गुण अपनाएंगे। दूसरों के व्यक्तित्व का सम्मान करेंगे। सामाजिक व्यवहार में सुधार करेंगे। आत्म-विश्वास बढ़ाएंगे। व्यक्तित्व विकास के लिए लक्ष्य बनाएंगे।	आत्म-समझ और आत्म-विरलेषण की क्षमता  सकारात्मक सोच और भावनात्मक नियंत्रण  संवाद और सामाजिक कौशल  सहनशीलता और दूसरों का सम्मान करना  समस्या समाधान और निर्णय लेने की क्षमता  लक्ष्य निर्धारण और समय	Computers Around Us	will explore new age technologies and gain deeper understanding about them like smart watches, fitness bands, GPS trackers, etc.	Data Management Online Research Knowledge to new age technology
		TYPES OF FESTIVALS	To foster a sense of cultural awareness, respect for diversity, and an understanding of the social and historical significance of various celebrations	Social and emotional skills				Weather- Summer	Students will be able to conduct collaborative research and present findings on how animals keep cool during summer.  Students will be able to write descriptive pieces using various types of adjectives to vividly describe food and seasonal experiences.	Collaboration and presentation skills Critical thinking and creativity	गिरगिट का सपना	पाठ का मुख्य भाव और संदेश समझ सकेंगे।  गिरगिट के स्वभाव और कल्पना को पहचान सकेंगे।  पर्यावरण और जीवों के महत्व को समझ सकेंगे।  कल्पना और यथार्थ में अंतर कर सकेंगे।  प्रश्नों के उत्तर सही रूप में दे सकेंगे।  संवाद या नाटक के रूप में प्रस्तुति दे सकेंगे।  सृजनात्मक लेखन में	कल्पनाशीलता और रचनात्मक अभिव्यक्ति  भाषा और भावों की समझ  विरलेषण और आलोचनात्मक सोच  संवाद लेखन और प्रस्तुति कौशल  श्रवण और पाठ समझने की क्षमता  पर्यावरणीय जागरूकता  सृजनात्मक लेखन कौशल			
		SOCIETY AND COMMUNITY	Will be able to visualise a world they wish to live in.	Social and emotional skills							मुहावरे और लोकोक्तिर्यों में अंतर	मुहावरे और लोकोक्तिर्यों पहचान सकेंगे।  वाक्यों में इनका सही प्रयोग कर सकेंगे।  अर्थ और संदर्भ के अनुसार विरलेषण कर सकेंगे।  रचनात्मक लेखन में प्रयोग करना सीखेंगे।  दैनिक जीवन में उपयुक्त प्रयोग कर सकेंगे।	भाषाई विरलेषण की क्षमता  अर्थ ग्रहण और व्याख्या की दक्षता  प्रभावशाली लेखन कौशल  रचनात्मक सोच और अभिव्यक्ति  शब्दावली का विस्तार  संदर्भानुसार भाषा प्रयोग की समझ  संवाद में मुहावरों और लोकोक्तिर्यों का सटीक प्रयोग	Vectors	Learn about the various tools available within the Vectr software and apply them effectively to design and illustrate their own house images.	Data Management Online Research Vector Drawing Tools
		MY FAMILY IS ME	Recap different types of families and communities, connect their family to all aliving things,think about what they get from their families	empathy, responsibility, self awareness							पिटरू का खेल	कहानी का उद्देश्य और संदेश समझ सकेंगे।  पारंपरिक खेलों का महत्व जान सकेंगे।  सहयोग और टीम भावना को समझ सकेंगे।  पात्रों के व्यवहार और भावनाओं का विरलेषण कर सकेंगे।  पाठ से संबंधित प्रश्नों के उत्तर दे सकेंगे।  खेलों से जुड़े जीवन मूल्यों को समझ सकेंगे।	कहानी विरलेषण की क्षमता  सामाजिक और भावनात्मक समझ  सहयोग और टीमवर्क कौशल  मीखिक अभिव्यक्ति और अभिनय कौशल  पाठ आधारित लेखन दक्षता  पारंपरिक सांस्कृतिक ज्ञान  निर्णय लेने और समस्या सुलझाने की क्षमता			

2	May	Types of Bones and Their Function	Analyse different bones of body, analyse the form and their functions	scientific Literacy, Analytical skills	Number Sense	Students will be able to solve multiplication and division sums and word problems	Computational skills Problem Solving ability	Teamwork	Students will be able to identify and apply literary devices such as similes, metaphors, and personification in creative writing.  Students will be able to collaboratively compose and self-assess a limerick using appropriate structure and language.	Creativity and Innovation  Collaboration and Self-Assessment	अनेक शब्दों के लिए एक शब्द  अनेक शब्दों के लिए एक शब्द की समझ बढ़ेगी।  सही एक शब्द चुनने की क्षमता विकसित होगी।  शब्दावलि का विस्तार होगा।  भाषा को संक्षिप्त और प्रभावी बनाने में सहायता  शुद्ध अशुद्ध वाक्य  शुद्ध और अशुद्ध वाक्यों की पहचान कर सकेंगे।  अशुद्ध वाक्यों को शुद्ध वाक्यों में सुधार सकेंगे।  व्याकरण के नियमों को समझ सकेंगे।  भाषा में शुद्धता बनाए रखने की क्षमता विकसित होगी।  सही वाक्य रचना का अभ्यास करेंगे।  लेखन और बोलचाल में  पर्यायवाची  पर्यायवाची शब्दों की पहचान कर सकेंगे।  पर्यायवाची शब्दों का सही प्रयोग कर सकेंगे।  शब्दावली का विस्तार होगा।  भाषा को अधिक प्रभावशाली बना सकेंगे।  संदर्भ के अनुसार उचित पर्यायवाची चुन सकेंगे।  रचनात्मक लेखन में पर्यायवाची शब्दों का प्रयोग करेंगे।  शायरी लेखन  शायरी लेखन की प्रक्रिया समझ सकेंगे।  व्यक्तिगत अनुभवों को स्पष्ट और सजीव रूप में व्यक्त कर सकेंगे।  सही वाक्य संरचना और भाषा का उपयोग कर सकेंगे।  भावनाओं और विचारों को प्रभावी ढंग से अभिव्यक्त कर सकेंगे।  नियमित लेखन की आदत विकसित करेंगे।  आत्म-निरीक्षण और आत्म-प्रकाशन की क्षमता बढ़ेगी।	अनेक शब्दों के लिए एक शब्द  अनेक शब्दों के लिए एक शब्द की समझ बढ़ेगी।  सही एक शब्द चुनने की क्षमता विकसित होगी।  शब्दावलि का विस्तार होगा।  भाषा को संक्षिप्त और प्रभावी बनाने में सहायता  शुद्ध अशुद्ध वाक्य  शुद्ध और अशुद्ध वाक्यों की पहचान कर सकेंगे।  अशुद्ध वाक्यों को शुद्ध वाक्यों में सुधार सकेंगे।  व्याकरण के नियमों को समझ सकेंगे।  भाषा में शुद्धता बनाए रखने की क्षमता विकसित होगी।  सही वाक्य रचना का अभ्यास करेंगे।  लेखन और बोलचाल में  पर्यायवाची  पर्यायवाची शब्दों की पहचान कर सकेंगे।  पर्यायवाची शब्दों का सही प्रयोग कर सकेंगे।  शब्दावली का विस्तार होगा।  भाषा को अधिक प्रभावशाली बना सकेंगे।  संदर्भ के अनुसार शब्द प्रयोग की समझ  रचनात्मक और प्रभावशाली लेखन कौशल  भाषा में विविधता और समृद्धि  व्याकरणिक सटीकता  अर्थ और पर्यायवाची के बीच अंतर समझना  स्पष्ट और संगठित लेखन कौशल  भावनाओं और विचारों की अभिव्यक्ति क्षमता  आत्म-निरीक्षण और आत्म-प्रकाशन की दक्षता  नियमित लेखन की आदत विकसित करना  भाषा और व्याकरण का सही प्रयोग  रचनात्मक सोच और कल्पनाशीलता  समय प्रबंधन और अनुशासन	शब्दावलि विस्तार की क्षमता  सही शब्द चयन की दक्षता  भाषा की संक्षिप्तता और प्रभावशीलता  व्याकरण की समझ  शब्दार्थ और पर्यायवाची  व्याकरण और भाषा नियमों की समझ  वाक्य रचना की क्षमता  त्रुटि पहचान और सुधार कौशल  संपादन और पुनर्लेखन कौशल  शुद्ध लेखन और बोलचाल का अभ्यास  ध्यान और सावधानी की क्षमता  शब्द पहचान और चयन की क्षमता  विस्तृत शब्दावली का विकास  संदर्भानुसार शब्द प्रयोग की समझ  रचनात्मक और प्रभावशाली लेखन कौशल  भाषा में विविधता और समृद्धि  व्याकरणिक सटीकता  अर्थ और पर्यायवाची के बीच अंतर समझना  स्पष्ट और संगठित लेखन कौशल  भावनाओं और विचारों की अभिव्यक्ति क्षमता  आत्म-निरीक्षण और आत्म-प्रकाशन की दक्षता  नियमित लेखन की आदत विकसित करना  भाषा और व्याकरण का सही प्रयोग  रचनात्मक सोच और कल्पनाशीलता  समय प्रबंधन और अनुशासन	Shapes and Angles	Differentiate between basic shapes and complex shapes. Observe and relate shapes to an object. Modify basic shapes to create complex shapes.	Vector Drawing Tools Geometric Composition Precision and Measurement Real world application
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											<div>उफ ये गर्मी - अपठित काव्यांश</div> <div>अपठित काव्यांश का मुख्य अर्थ समझ सकेंगे। कविता में वर्णित भाव और अनुभूति को महसूस कर सकेंगे। कवि के द्वारा उपयोग किए गए भाषा और शैली को समझ सकेंगे। काव्यांश से संबंधित प्रश्नों के सही उत्तर दे सकेंगे। काव्यांश की भाषा में छिपे भावों का विश्लेषण कर सकेंगे। काव्य पढ़ने और समझने की दक्षता बढ़ेगी। काव्यांश से प्रेरणा लेकर</div> <div>भाषा और शब्दावली समझने की क्षमता भावनाओं और अनुभूतियों की पहचान विश्लेषण और व्याख्या कौशल ध्यान केंद्रित कर पढ़ने की क्षमता प्रश्नोत्तरी में सटीक उत्तर देने की दक्षता काव्यात्मक अभिव्यक्ति की समझ सृजनात्मक सोच और आत्म-अभिव्यक्ति</div>			
										<div>पत्र लेखन</div> <div>पत्र लेखन के उद्देश्य और प्रकार समझ सकेंगे। सही प्रारूप में पत्र लिख सकेंगे। स्पष्ट और प्रभावी भाषा का उपयोग कर सकेंगे। भावों और विचारों को व्यवस्थित रूप से व्यक्त कर सकेंगे। औपचारिक और</div> <div>संगठित और स्पष्ट लेखन कौशल प्रभावी संवाद कौशल भाषा और व्याकरण का सही प्रयोग भावों को व्यक्त करने की क्षमता औपचारिक और अनौपचारिक पत्र लेखन की समझ</div>				
3	July	<div>Joints - Team work at all</div> <div>Will Learn about five different types of joints, understand the form and functions of each</div> <div>Scientific inquiry, analytical thinking, critical thinking</div>	Prime and Composite Numbers	Students will be able to multiples, factors, prime factorization method, facor tree method, division method, divisibility rules, H.C.F and L.C.M	Collaborative learning Inquiry-based learning Experiential learning	Summer Vacations	Students will be able to formulate and conduct interviews, organize the findings, and present the data visually using a bar graph.  Students will be able to apply interjections appropriately in writing and speech, and demonstrate understanding of sentence types through comic strip dialogues and six-word stories.	Communication and Creative Expression  Critical Thinking and Data Interpretation	<div>कहानी लेखन</div> <div>कहानी के मुख्य तत्व पहचान सकेंगे। रचनात्मक विचारों को कहानी में व्यक्त कर सकेंगे। कथानक और पात्रों का निर्माण कर सकेंगे। सही वाक्य संरचना और भाषा का प्रयोग करेंगे। कहानी को प्रभावी ढंग से लिख सकेंगे। भावनाओं और संदेश को स्पष्ट रूप में प्रस्तुत कर सकेंगे।</div> <div>निबंध लेखन</div> <div>निबंध के विषय को समझ सकेंगे। विचारों को व्यवस्थित रूप में प्रस्तुत कर सकेंगे। स्पष्ट और सरल भाषा का प्रयोग कर सकेंगे। उपयुक्त उदाहरण और तर्क दे सकेंगे। निबंध की प्रारंभ, मध्य और अंत लिख सकेंगे। व्याकरण और शब्द चयन में सही होंगे।</div>	<div>रचनात्मक सोच और कल्पना कौशल</div> <div>कथा निर्माण और चरित्र विकास प्रभावी भाषा और व्याकरण का प्रयोग विचारों को स्पष्ट और संगठित रूप में अभिव्यक्त करना ध्यान केंद्रित कर लिखने की क्षमता कहानी के तत्वों को समझना और लागू करना</div> <div>विचारों को संगठित करने की क्षमता स्पष्ट और प्रभावी लेखन कौशल व्याकरण और शब्दावली का सही प्रयोग तर्कपूर्ण और तथ्यात्मक अभिव्यक्ति विषय के अनुसार लेखन शैली अपनाना समय प्रबंधन और अनुशासन</div>	Pictogram	Understand the importance and purpose of signs. Ideat a design for the pictogram based on the criteria. Design the process based on the design created in vectr. Use shapes and tools to modify the shape to create the pictogram.	Digital Design Data Visualization and interpretation Communication using icons and symbols	
		<div>Healthy Bones</div> <div>Learn structure and composition of bones, share what they have learned helps make healthy bones</div> <div>Scientific inquiry, analytical thinking, critical thinking</div>												
		<div>How I evolved to be Me</div> <div>know concept of adaptation and how weather and climate shaped how we look and will know that we still carry traits from our early pre human ancestors</div> <div>observation.scientific inquiry, analytical thinking, critical thinking</div>												
		<div>Human Migration</div> <div>Students will be able to understand the cause of human migration</div> <div>Analytical thinking, empathy and critical thinking</div>												

		Maps and Globe	Students will be able to identify the purpose and importance of maps and globes in understanding the world	Map reading, spatial thinking				India and The World	Students will be able to compare and contrast folktales from different cultures using visual organizers such as Venn diagrams and mind maps.  Students will collaboratively write and present a folktale, demonstrating creativity, comprehension, and an understanding of narrative structure.	Global Awareness and Cultural Literacy  Collaboration and Communication	वाक्य विचार  वाक्य रचना को समझ सकेंगे।  वाक्य संरचना को समझ सकेंगे।  शुद्ध और स्पष्ट वाक्य बना सकेंगे।  वाक्यों में व्याकरणिक त्रुटियों को सुधार सकेंगे।  वाक्य विचार के आधार पर प्रश्नों के उत्तर दे सकेंगे।  सरल, संयुक्त और मिश्र वाक्य का प्रयोग कर सकेंगे।  भाषा की अभिव्यक्ति	वाक्य के भेदों को पहचान सकेंगे।  वाक्य रचना की समझ और निर्माण क्षमता  व्याकरण का सही प्रयोग  त्रुटि पहचान और सुधार कौशल  भाषा में स्पष्टता और प्रभावशीलता  विश्लेषणात्मक सोच  लेखन और मौखिक अभिव्यक्ति कौशल  संवाद और संप्रेषण क्षमता			
		latitude and Longitude	Identify key lines on the globe: Equator, Prime Meridian, Tropic of Cancer, Tropic of Capricorn, Arctic and Antarctic Circles. Understand how the Earth is divided into hemispheres	spatial reasoning, awareness, interpretation, critical thinking, general cognitive				Monsoons	Students will be able to identify and apply literary devices and rhyme schemes in original poetry on the theme of monsoon.  Students will collaboratively create and present an advertisement, demonstrating persuasive language and creativity.	Creativity and Innovation  Collaboration and Communication	चलता चल तू कभी न हार  कविता का भाव और संदेश समझ सकेंगे।  पेरणादायक पंक्तियों का अर्थ जान सकेंगे।  कठिनाइयों में हिम्मत न हारने का भाव विकसित करेंगे।  कविता का सस्वर पाठ सही ढंग से कर सकेंगे।  काव्य सौंदर्य और शैली को पहचान सकेंगे।  जीवन मूल्यों को समझकर व्यवहार में ला सकेंगे।	कविता का भाव और संदेश समझ सकेंगे।  पेरणादायक विचारों की पहचान  सस्वर पाठ और उच्चारण कौशल  रचनात्मक और अभिव्यंजना कौशल  आत्म-पेरणा और सकारात्मक सोच  भाषा और शब्दावली का विकास  जीवन मूल्यों को आत्मसात करेंगे।			
											विज्ञापन रचना  विज्ञापन के उद्देश्य और प्रकार समझ सकेंगे।  आकर्षक और प्रभावशाली भाषा का प्रयोग कर सकेंगे।  संक्षिप्त और स्पष्ट रूप से जानकारी प्रस्तुत कर सकेंगे।  ।  रचनात्मक सोच से नया विज्ञापन बना सकेंगे।  चित्र, slogan और शब्दों का प्रभावी उपयोग कर सकेंगे।  उत्पाद या सेवा को रोचक ढंग से प्रस्तुत कर सकेंगे।  विज्ञापन लेखन में व्याकरणिक शुद्धता बनाए रख सकेंगे।  आकर्षक और प्रभावशाली भाषा का प्रयोग कर सकेंगे।  संक्षिप्त और स्पष्ट रूप से जानकारी प्रस्तुत कर सकेंगे।  ।  रचनात्मक सोच से नया विज्ञापन बना सकेंगे।  चित्र, slogan और शब्दों का प्रभावी उपयोग कर सकेंगे।  उत्पाद या सेवा को रोचक ढंग से प्रस्तुत कर सकेंगे।  विज्ञापन लेखन में व्याकरणिक शुद्धता बनाए रख सकेंगे।	रचनात्मक और संक्षिप्त लेखन कौशल  प्रभावी संप्रेषण और प्रस्तुति क्षमता			


4	August	Location and coordinates	Understand how coordinates (latitude and longitude) are used to describe absolute location on Earth Recognize the use of different coordinate systems (e.g., grid references on maps)	Map Skills	Fractions	Students will be able to draw tape diagram, will understand the concept of equivalent fractions, comparison of fractions	Numerical Reasoning Problem Solving Skills Analytical Thinking	Linkers	Students will be able to identify and use commonly used linkers correctly in written and spoken language.  Students will demonstrate improved sentence fluency and coherence by applying appropriate linkers in collaborative tasks.	Critical Thinking  Communication Skills	बुद्धि का सादगार	कहानी का नैतिक संदेश और मुख्य विचार समझ सकेंगे।  जीवन में बुद्धिमानी और नैतिकता के महत्व को पहचान सकेंगे।	नैतिक विश्लेषण और आलोचनात्मक सोच  कहानी की घटनाओं और पात्रों को समझने की क्षमता	Phases of Moon	Create vectr creative illustrations of the moon, earth & stars in their own way. Draw the shapes of the moon in different phases. Learn about the moon's phases and the reason behind them.	Scientific Illustration Conceptual and Analytical Skills Presentation skills
		Weather, climate and atmosphere	Define weather and climate, and explain the difference between them Describe the layers and composition of the Earth's atmosphere	Observation, data interpretation Scientific concepts				Independence Day	Students will be able to research and present information about Indian freedom fighters and national symbols using effective communication tools.  Students will demonstrate understanding of national identity and environmental responsibility through creative expression and reflective writing.	Collaboration and Social Skills  Creativity and Communication	वर्तनी शुद्धि	शब्दों की सही वर्तनी पहचान और प्रयोग कर सकेंगे।  लेखन में वर्तनी संबंधी त्रुटियों को सुधार सकेंगे।	शुद्ध लेखन और भाषा प्रयोग की क्षमता  त्रुटि पहचान और सुधार कौशल			
		Climatic Zones	Define what climatic zones are and explain their significance Identify the major climatic zones of the world (tropical, temperate, polar.) Describe the typical weather patterns, temperature ranges, and precipitation characteristics of each climatic zone	Geographical skills Environment and social awareness				Friendship Day	Students will be able to identify and describe the key virtues and characteristics of healthy friendships through visual organizers like mind maps and creative activities.  Students will demonstrate understanding of the importance of integrity and empathy in friendships by reflecting and role-playing real-life scenarios.	Social and Cross-Cultural Skills  Critical Thinking and Reflection	अपशिष्ट प्रबंधन	अपशिष्ट प्रबंधन के महत्व को समझ सकेंगे।  सही तरीके से कूड़ा-कचरा अलग करने और निपटान की विधियाँ जान सकेंगे।	पर्यावरण संरक्षण के लिए जिम्मेदारी निभाने की क्षमता  स्वच्छता और सतत प्रबंधन के व्यवहारिक कौशल			
		Tropical zone	Define the tropical zone and locate it on a world map (between the Tropic of Cancer and Tropic of Capricorn) Describe the climate characteristics of the tropical zone (high temperatures, high humidity, distinct wet and dry seasons) Identify typical vegetation and wildlife found in tropical zones (e.g., rainforests, savannas)	Geographical and Environmental Skills												
		Temperate Zone	Define the temperate zone and locate it on the globe (between the Tropics and Polar Circles) Describe the typical climate characteristics of the temperate zone (moderate temperatures, four distinct seasons) Identify common vegetation types (deciduous forests, grasslands) and animal species found in temperate regions	Geographical and Environmental Skills												
5	September	Polar Zones	Define the polar zones and locate them on the globe (above the Arctic Circle and below the Antarctic Circle) Describe the climate characteristics of polar zones (extremely cold temperatures, long winters, short summers, polar night and midnight sun phenomena) Identify typical landforms and ecosystems of polar regions (ice caps, tundra, glaciers)	Geographical and Environmental Skills	Fractions	Students will be able to do addition and subtraction of fractions	Numerical Reasoning Problem Solving Skills Analytical Thinking	Teachers' Day	Students will be able to sequence events from a biography and create a personal timeline to understand the structure of life stories.  Students will be able to analyse the features of impactful quotes and collaboratively draft a meaningful quote in honor of teachers.	Information Literacy  Creativity and Collaboration	चित्र कथा	चित्रों के माध्यम से कहानी समझने और व्याख्या करने में सक्षम होंगे।  चित्रों की सहायता से अपनी कहानी रचनात्मक तरीके से लिख सकेंगे।	इस्यवलोकन और विश्लेषण कौशल  रचनात्मक लेखन और अभिव्यक्ति क्षमता	Triathlon	Identify complex shapes. Understand what pictograms are. Use complex shapes to create a pictogram for an Olympic sport. Create vectr images.	Digital Design Data Visualization and Interpretation Creating Visual Narratives
		Difference in Arctic and	Define the polar zones	Geographical and	Decimals	Students will be able to	Comparative	Suffix and Prefix	Students will be able to	Critical Thinking	इयारी लेखन/विंडर	व्यक्तिगत और विषयगत	संगठित और प्रभावी लेखन			

		Antarctic	and locate them on the globe (above the Arctic Circle and below the Antarctic Circle) Describe the climate characteristics of polar zones (extremely cold temperatures, long winters, short summers, polar night and midnight sun phenomena) Identify typical landforms and ecosystems of polar regions (ice caps, tundra, glaciers)	Environmental Skills		do area model, place value disks, comparison, expanded form of decimals	Reasoning Calulation Skills Real Life Application		define and identify common prefixes and suffixes with relevant examples.  Students will be able to form new words using prefixes and suffixes and relate them to their opposites through activities and exercises.	Communication Skills	रचना/पत्र लेखन	विचारों को स्पष्ट और संगठित रूप में लिख सकेंगे।  भाषा, व्याकरण और सही प्रारूप का उपयोग करके प्रभावी लेखन कर सकेंगे।	कौशल भाषा और व्याकरण का सही प्रयोग			
6	October	World War 1	Identify the main causes of World War I (Militarism, Alliances, Imperialism, Nationalism – M.A.I.N) Describe the immediate cause of the war (the assassination of Archduke Franz Ferdinand) Understand the role of major powers and alliances (Allied vs. Central Powers) Recognize key events and turning points during the war	Historical Thinking	Money	Students will be able to do addition and subtraction of money and will understand the concept of bills	Financial Literacy Problem Solving Decision Making	Mohan's Fear of Ghosts	Students will be able to comprehend and reflect on Gandhiji's childhood story and principles by answering related questions and completing an infographic.  Students will be able to express personal reflections through a written paragraph on how Gandhiji inspires them, demonstrating understanding of his values and impact.	Collaboration and Communication  Information Literacy and Digital Skills	अंधेर नगरी	कहानी का मुख्य संदेश और विषय समझ सकेंगे।  सामाजिक और नैतिक मूल्यों पर विचार कर सकेंगे।	कहानी विश्लेषण और समझने की क्षमता  नैतिक और सामाजिक मूल्यों/कन कौशल	Mango Leaflet	Design the first page of the leaflet. Use various drawing and writing tools to make a leaflet. Create illustration using a variety of tools. Discover the health benefits of mangoes.	Digital Design Data Visualization and Interpretation Creating Visual Narratives
								Indian Customs and Traditions	Students will be able to identify and describe different greeting customs from India and around the world.  Students will be able to use contextual clues to infer the meaning of new vocabulary while reading an Indian folktale	Cultural and Global Awareness  Collaboration and Communication	मुल्ता नसरुद्दीन - सिक्कों की खनक	कहानी का मुख्य संदेश और हान्य तत्व समझ सकेंगे।  मुल्ता नसरुद्दीन के चरित्र और बुद्धिमत्ता का विश्लेषण कर सकेंगे।	हान्य और व्यंग्य समझने की क्षमता  चरित्र विश्लेषण और सोचने की क्षमता			
								Idioms	Students will be able to identify and explain the figurative meanings of commonly used idioms and proverbs.  Students will be able to apply idioms and proverbs correctly in sentences, demonstrating understanding through creative expression and context usage.	Critical Thinking and Problem Solving  Collaboration and Communication	कारक	कारक की परिभाषा और प्रकार समझ सकेंगे।  वाक्य में कारक का सही प्रयोग कर सकेंगे।	व्याकरणिक नियमों का ज्ञान और अभ्यास  वाक्य संरचना में कारक पहचानने और उपयोग करने की क्षमता			
					Area and Perimeter	Students will be able to deduce formulas, calculate area and perimeter of square and rectangle	Spatial understanding Measurement skills Problem solving skills	Proverbs	Students will be able to identify and explain the figurative meanings of commonly used idioms and proverbs.  Students will be able to apply idioms and proverbs correctly in sentences, demonstrating understanding through creative expression and context usage.	Critical Thinking and Problem Solving  Collaboration and Communication	मुझको बस एक पेड़ बना दो	कविता का मुख्य भाव और पर्यावरण संरक्षण का संदेश समझ सकेंगे।  प्रकृति के प्रति संवेदनशीलता और संरक्षण की प्रेरणा प्राप्त करेंगे।	काव्यात्मक अभिव्यक्ति और समझ  पर्यावरण जागरूकता और संवेदनशीलता			
											शुद्ध वर्तनी	शब्दों की सही वर्तनी पहचान सकेंगे।  लेखन में वर्तनी त्रुटियों को सुधार सकेंगे।	शुद्ध लेखन की क्षमता  त्रुटि पहचान और सुधार कौशल			
7	November	Nervous system Circulatory System	Identify the main parts of the nervous system (brain, spinal cord, nerves) Describe the functions of the central and peripheral nervous systems  Identify the components of the circulatory system: heart, blood vessels (arteries, veins,	scientific literacy critical thinking	Area and Perimeter	Students will be able to represent figures, find the unknown dimension, solve word problems of area and perimeter	Geometric Reasoning Application of formulas	Punctuation	Students will be able to identify and correct punctuation errors in given sentences.  Students will be able to apply appropriate punctuation marks in their writing to convey accurate meaning and improve readability	Critical Thinking and Problem Solving  Communication Skills	रोटी कविता	कविता का मुख्य भाव और संदेश समझ सकेंगे।  सरल भाषा में कविता की व्याख्या कर सकेंगे।	भावपूर्ण अभिव्यक्ति और समझ  भाषा और शब्दावली का विकास	Bluetooth connectivity flowchart	Familiarise with the functioning of the bluetooth and the process of connection. Analyse flowchart elements and their functions. Mention all the steps required to show bluetooth connection and connect them with proper conditions. Demonstrate how to convert a process into	Logical Thinking Diagramming and Visualization Technical understanding of wireless communication

			capillaries), and blood Describe the functions of the circulatory system (transport of oxygen, nutrients, and removal of waste) Explain the structure and function of the heart and how blood flows through it						Adventure in Goa Collective Nouns	Students will be able to annotate new vocabulary words in a story and infer their meanings using contextual clues.  Students will be able to identify and underline collective nouns in a narrative passage with accuracy.	Information Literacy  Critical Thinking and Analysis	मुहावरे	मुहावरो का अर्थ और उपयोग समझ सकेंगे।  वाक्यों में सही मुहावरे प्रयोग कर सकेंगे।	भाषा कौशल और मुहावरो का सही प्रयोग  संश्लेषण में प्रभावशीलता और सांस्कृतिक समझ			
									What's In It For Me?? by Sudha Murthy	Students will be able to collect, categorize, and graph data about their peers' favorite storybooks based on genre.  Students will be able to identify key details about National Book Week and Indian author Sudha Murthy, and engage with her story through a picture walk.	Data Interpretation and Analytical Thinking  Cultural and Literary Awareness	समुच्चय बोधक शब्द	समुच्चय बोधक शब्दों की पहचान कर सकेंगे।  वाक्यों में समुच्चय बोधक शब्दों का सही प्रयोग कर सकेंगे।	व्याकरणिक समझ और शब्दों का सही चयन  भाषा संरचना में समुच्चय बोधक शब्दों का प्रयोग			
									Perception Game:	Students will be able to read and comprehend a story, annotate key ideas, and summarize the plot in their own words.  Students will be able to build a vocabulary bank by identifying new words, understanding their meanings through context, and using them in meaningful sentences.	Critical Thinking and Creativity  Communication and Collaboration	लिंग	लिंग की परिभाषा और प्रकार समझ सकेंगे।  शब्दों के लिंग का सही प्रयोग कर सकेंगे।	व्याकरणिक नियमों की समझ और अभ्यास  सही लिंग निर्धारण और उपयोग की क्षमता			
									Time	Students will be able to convert days to hours, hours to minutes, and minutes to seconds Compute time duration or the elapsed time	Time Reading and calculation skills Units understanding	Adverbs	Students will be able to identify adverbs in a sentence by asking guiding questions such as how, when, where, and how often.  Students will be able to construct grammatically correct sentences using adverbs that answer the four question types	Critical Thinking and Problem Solving  Communication and Collaboration			
												उद्देश्य - विधेय	उद्देश्य और विधेय के अर्थ और भेद समझ सकेंगे।  विभिन्न संदर्भों में उद्देश्य और विधेय का सही प्रयोग कर सकेंगे।	भाषा की समझ और व्याकरणिक ज्ञान  सही संदर्भों में शब्दों का चयन और उपयोग			
9	December	Independence movements	Define independence movement and explain its historical significance Identify major independence movements across the world (e.g., India, USA, Latin America, African nations) Recognize key leaders, events, and ideologies behind these movements (e.g., Mahatma Gandhi, Nelson Mandela, George Washington) Understand the causes (colonialism, exploitation, nationalism) and outcomes (self-rule, political change) of independence movements	Historical thinking and analysis	Time	Students will be able to draw a timeline and understand the concept of calendar	Daily life application	Future and Continuous Tense	Students will be able to identify and apply the rules for changing sentences between simple and continuous tenses (present and past).  Students will accurately convert sentences from present continuous to past continuous tense and vice versa in written form.	Collaboration and Communication  Critical Thinking and Adaptability	संधि अभ्यास	संधि के प्रकार और नियम समझ सकेंगे।  शब्दों को जोड़कर सही संधि कर सकेंगे।	व्याकरणिक नियमों का अभ्यास और अनुपालन  भाषा संरचना में संधि का सही उपयोग	Coin collector	Visualize and document the game. Learn the purpose of objects and built them. Understand the GDD of the game. Explore the GDevelop engine, add elements to the scene, and design a game.	Game development Skills Logic and programming concepts Critical thinking Creative and Visual Design skills	

		Means of communication	Define communication and explain its importance in daily life. Identify different means of communication – personal (letters, phone), mass (newspapers, TV, radio), and digital (email, internet, social media). Understand the difference between traditional and modern communication methods.	classification, comparison	Geometry	Students will understand lines, line segment, rays, angles	Geometric vocabulary Measurement and drawing skills	Autumn Festival	Students will understand the cultural significance, origin, and unique customs of various Autumn festivals celebrated around the world. Students will develop the ability to research, organize, and present information clearly and engagingly using digital and traditional media.	Information Literacy & Research Skills Collaboration & Presentation Skills	चंपा में महात्मा गांधी	पाठ का मुख्य विचार और महात्मा गांधी के योगदान को समझ सकेंगे। गांधीजी के जीवन मूल्यों और विचारों को आत्मसात कर सकेंगे।	पाठ विश्लेषण और समझने की क्षमता			
								A Tiger in the House	Students will be able to comprehend and interpret different sections of the story using the Jigsaw strategy to build a collective understanding.	Collaborative Learning Critical Thinking and Comprehension	कहानी लेखन	कहानी के मुख्य तत्व समझ सकेंगे। रचनात्मक तरीके से कहानी लिख सकेंगे।	रचनात्मक लेखन और कल्पनाशीलता			
								Story - Sebi, The Husky	Students will be able to research and present information about animal behavior with a focus on teamwork, using defined parameters and rubrics. Students will be able to	Research and Inquiry Skills Communication and Collaboration	पुस्तक सप्ताह	पुस्तक पढ़ने के महत्व और लाभ समझ सकेंगे। पुस्तक के माध्यम से ज्ञान और सृचना प्राप्त करने की क्षमता बढ़ेगी।	पढ़ने की आदत और समझदारी विकसित करना			
								Conjunctions	Students will be able to identify and use conjunctions to connect ideas and form compound sentences. Students will be able to collaborate with peers to construct meaningful, grammatically correct sentences using appropriate conjunctions.	Collaboration and Communication Creativity and Innovation	पत्र लेखन	व्यक्तिगत और विषयगत विचारों को स्पष्ट और संगठित रूप में लिख सकेंगे। भाषा, व्याकरण और सही प्रारूप का उपयोग करके प्रभावी लेखन कर सकेंगे।	संगठित और प्रभावी लेखन कौशल भाषा और व्याकरण का सही प्रयोग			
10	January	LIGHT	Define light and identify it as a form of energy. Understand the sources of light (natural and artificial). Describe the properties of light: it travels in a straight line, reflects, and refracts. Explain concepts such as transparent, translucent, and opaque materials.	observation and analysis	Geometry	Students will be able to draw angles, use protractor, will understand circles-centre, radius, diameter, chord, circumference	Geometric vocabulary Measurement and drawing skills	Story 'Winter'	Students will be able to comprehend and interpret a story, identifying literary devices and new vocabulary related to the theme of winter. Students will be able to collaboratively research and creatively present winter-related cultural, environmental, and lifestyle information of different continents.	Research and Information Literacy Global Awareness and Cultural Competence	अव्यय शब्द	अव्यय शब्दों की पहचान और अर्थ समझ सकेंगे। वाक्यों में सही स्थान पर अव्यय शब्दों का प्रयोग कर सकेंगे।	व्याकरणिक ज्ञान और शब्द पहचान कौशल	Pong Game	Create Game Design Document. Create flowchart. Define movements for the player. Use game engine to create assets for a game.	Game development Skills Logic and programming concepts Critical Thinking Creative and Visual Design skills
								Sequencing	Students will be able to identify and describe the logical sequence of steps involved in everyday processes using appropriate vocabulary and structure. Students will be able to	Critical Thinking and Problem Solving Collaboration and Communication	खिचड़ी	कहानी का मुख्य विचार और संदेश समझ सकेंगे। विभिन्न पात्रों के व्यवहार और उनके महत्व को जान सकेंगे।	कहानी विश्लेषण और समझने की क्षमता			
11	February & March	Natural disaster	Define natural disasters and identify their different types (e.g., earthquakes, floods, tsunamis, cyclones, droughts, volcanic eruptions, landslides). Understand the causes, effects, and geographical locations prone to various natural disasters. Explain the difference between natural and man-made disasters.	scientific and geographic awareness	Patterns	Students will be able to extend patterns, write mathematical expression representing a pattern, predict subsequent elements in a pattern	Logical Thinking Prediction skills Problem Solving Skills	Reader's Theatre	Students will be able to collaborate in a group to create and perform a Reader's Theatre script using expressive voice modulation, gestures, and appropriate props. Students will be able to identify and use vocabulary related to	Creativity and Innovation Communication and Collaboration	आग की कहानी	आग की खोज और मानव जीवन में उसके महत्व को समझेंगे। नए शब्दों का अर्थ जानकर वाक्यों में प्रयोग कर सकेंगे।	समझने की क्षमता	Forests-Lungs of the Earth	Discover the importance and role of the forests. Identify the interface & functionality of presentation tools. Use relevant images to make slides more engaging.	Formatting and Design Digital Skills Research and Information Gathering Summarizing Presentation Skills
								Determiners	Students will be able to identify and correctly use different types of determiners (e.g., articles, possessive, demonstrative) in sentences. Students will demonstrate their understanding of determiners by participating in a team-based treasure hunt	Critical Thinking and Problem Solving Collaboration and Teamwork	विराम चिह्न	विभिन्न विराम चिह्नों की पहचान कर सकेंगे। वाक्यों में उपयुक्त विराम चिह्नों का प्रयोग कर सकेंगे।	पाठ को सही ढंग से पढ़ने और समझने की क्षमता			

					<p>Symmetry</p> <p>Students will identify symmetrical objects, draw lines of symmetry, draw complete figures, draw the reflection of an object, order of rotation</p>	<p>Drawing and construction skills</p> <p>Pattern recognition</p>	<p>Cause &amp; Effect</p> <p>Students will be able to define and differentiate between cause and effect in a given scenario or text.</p> <p>Students will demonstrate the ability to identify and explain the cause-effect relationship through group presentations and written responses in a worksheet.</p>	<p>Critical Thinking and Analysis</p> <p>Communication and Collaboration</p>	<p>ईदगाह</p> <p>पाठ की नैतिक भावना और पात्रों की भावनाओं को समझ सकेंगे।</p> <p>अपने अनुभवों से जुड़कर पाठ का वर्णन और विचार व्यक्त कर सकेंगे।</p>	<p>पाठ का विश्लेषण और समझ विकसित करना</p> <p>भाव व्यक्त करने और सही भाषा प्रयोग का कौशल</p>	Home Automation	<p>Create a customised design theme using slidemaster.</p> <p>Discuss the concepts of IoT, home automation &amp; slide master.</p> <p>Add title slide and other slides with different layouts and content.</p>	<p>Formatting and Design</p> <p>Digital Skills</p> <p>Slide Structuring and design</p> <p>Tech Awareness</p>
					<p>Maps and Directions</p> <p>Identify specific places on a map and describe their locations, connect distance measurements and maps, understand and use directions</p>	<p>Map Reading Skills</p> <p>Direction and Navigation Skills</p>	<p>Picture-based storytelling activity:</p> <p>Students will be able to identify key story elements (characters, setting, problem, solution) in a picture and use them to develop a narrative.</p> <p>Students will organise and express their ideas coherently in written form, demonstrating sequencing and logical flow in storytelling.</p>	<p>Creativity and Innovation</p> <p>Collaboration and Teamwork</p>	<p>कंदंब का पेड़</p> <p>पाठ के मुख्य विचार और संदेश को समझ सकेंगे।</p> <p>कंदंब के पेड़ से जुड़े तथ्य और महत्व जान सकेंगे।</p>	<p>पाठ को समझने और उसका सार निकालने की क्षमता</p> <p>वर्णनात्मक भाषा और नए शब्द सीखने का कौशल</p>			
							<p>Leave Application</p> <p>Students will be able to identify and use the correct format and language to write a formal leave application.</p> <p>Students will demonstrate comprehension skills by annotating a passage and answering related questions accurately.</p>	<p>Communication Skills</p> <p>Critical Thinking and Information Literacy</p>	<p>अपठित गद्यांश</p> <p>नए गद्यांश को पढ़कर उसका अर्थ समझ सकेंगे।</p> <p>गद्यांश से मुख्य बिंदु और विचार पहचान सकेंगे।</p>	<p>प्रभावी पढ़ने और समझने की क्षमता</p> <p>तात्कालिक विश्लेषण और उत्तर देने का कौशल</p>			
									<p>पत्र लेखन</p> <p>सही प्रारूप में पत्र लिख सकेंगे।</p> <p>अपने विचार स्पष्ट और सटीक रूप में व्यक्त कर सकेंगे।</p>	<p>प्रभावी लेखन कौशल विकसित करना</p> <p>भाषा की शुद्धता और व्याकरण का सही प्रयोग</p>			

  
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#### INTERVIEW & EXAMINATION

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	1. General Information				2. Project Details				3. Financials				4. Risk Management				5. Compliance				6. Reporting			
	Project Overview				Project Scope				Budget & Costs				Risk Assessment				Regulatory Requirements				Performance Metrics			
	Project Name & Description				Project Objectives & Deliverables				Estimated Budget & Actual Costs				Identified Risks & Mitigation Strategies				Applicable Laws & Standards				Key Performance Indicators (KPIs)			
	Project Name: [Project Name]				Project Objectives: [Project Objectives]				Estimated Budget: [Estimated Budget]				Identified Risks: [Identified Risks]				Applicable Laws: [Applicable Laws]				Key Performance Indicators: [Key Performance Indicators]			
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	Project Freedom: [Project Freedom]				Project Justice: [Project Justice]				Project Financial Justice: [Project Financial Justice]				Project Risk Justice: [Project Risk Justice]				Project Regulatory Justice: [Project Regulatory Justice]				Project Reporting Justice: [Project Reporting Justice]			
	Project Peace: [Project Peace]				Project Prosperity: [Project Prosperity]				Project Financial Prosperity: [Project Financial Prosperity]				Project Risk Prosperity: [Project Risk Prosperity]				Project Regulatory Prosperity: [Project Regulatory Prosperity]				Project Reporting Prosperity: [Project Reporting Prosperity]			
	Project Well-being: [Project Well-being]				Project Happiness: [Project Happiness]				Project Financial Happiness: [Project Financial Happiness]				Project Risk Happiness: [Project Risk Happiness]				Project Regulatory Happiness: [Project Regulatory Happiness]				Project Reporting Happiness: [Project Reporting Happiness]			
	Project Health: [Project Health]				Project Wealth: [Project Wealth]				Project Financial Wealth: [Project Financial Wealth]				Project Risk Wealth: [Project Risk Wealth]				Project Regulatory Wealth: [Project Regulatory Wealth]				Project Reporting Wealth: [Project Reporting Wealth]			
	Project Power: [Project Power]				Project Influence: [Project Influence]				Project Financial Influence: [Project Financial Influence]				Project Risk Influence: [Project Risk Influence]				Project Regulatory Influence: [Project Regulatory Influence]				Project Reporting Influence: [Project Reporting Influence]			
	Project Knowledge: [Project Knowledge]				Project Wisdom: [Project Wisdom]				Project Financial Wisdom: [Project Financial Wisdom]				Project Risk Wisdom: [Project Risk Wisdom]				Project Regulatory Wisdom: [Project Regulatory Wisdom]				Project Reporting Wisdom: [Project Reporting Wisdom]			
	Project Skill: [Project Skill]				Project Expertise: [Project Expertise]				Project Financial Expertise: [Project Financial Expertise]				Project Risk Expertise: [Project Risk Expertise]				Project Regulatory Expertise: [Project Regulatory Expertise]				Project Reporting Expertise: [Project Reporting Expertise]			
	Project Talent: [Project Talent]				Project Creativity: [Project Creativity]				Project Financial Creativity: [Project Financial Creativity]				Project Risk Creativity: [Project Risk Creativity]				Project Regulatory Creativity: [Project Regulatory Creativity]				Project Reporting Creativity: [Project Reporting Creativity]			
	Project Innovation: [Project Innovation]				Project Innovation: [Project Innovation]				Project Financial Innovation: [Project Financial Innovation]				Project Risk Innovation: [Project Risk Innovation]				Project Regulatory Innovation: [Project Regulatory Innovation]				Project Reporting Innovation: [Project Reporting Innovation]			
	Project Innovation: [Project Innovation]				Project Innovation: [Project Innovation]				Project Financial Innovation: [Project Financial Innovation]				Project Risk Innovation: [Project Risk Innovation]				Project Regulatory Innovation: [Project Regulatory Innovation]				Project Reporting Innovation: [Project Reporting Innovation]			
	Project Innovation: [Project Innovation]				Project Innovation: [Project Innovation]				Project Financial Innovation: [Project Financial Innovation]				Project Risk Innovation: [Project Risk Innovation]				Project Regulatory Innovation: [Project Regulatory Innovation]				Project Reporting Innovation: [			



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