

## **BAL BHARATI PUBLIC SCHOOL, KHANDWA**

NURSERY		
MONTH	TOPIC	LEARNING OUTCOMES/SKILL DEVELOPMENT
April	<ul> <li>➢ Sing Along- God's Love, Chubby Cheeks, Brush Your Teeth, Rabbits Rabbits 1, 2, 3, Jack and Jill</li> <li>➢ Story- The Little Red Hen</li> <li>➢ Circle Time</li> <li>➢ Pass the Ball- Pass the ball to each child and let each child speak his name.</li> <li>➢ कविताओ की फुहार- अहा टमाटर, गमी में, मेरे प्रभु, छुट्टी, नानी से सुनू कहानी</li> </ul>	<ul> <li>Children will be able to understand simple and multi-level directions. They will be able to sing/recite rhymes with actions</li> <li>बच्चे सरल शब्दों मैं अपना परिचय देने का प्रयास करेंगे। बच्चे अपने शब्दों मैं कहानी बनाने और अपनेआप को व्यक्त करने का प्रयास करेंगे।</li> </ul>
June	<ul> <li>Circle Time</li> <li>➢ News of The Day</li> <li>➢ Sing Along</li> <li>➢ "I Hear Thunder" - Rhyming</li> <li>➢ Story making</li> </ul>	<ul> <li>To develop the gross muscles of the children</li> <li>Children will be able to enhance active vocabulary related to the summer season. They will be able to acquire phonetic awareness</li> </ul>
July	<ul> <li>शब्द – भोजन, दधू, साफ, सफाई, सावधानी, गन्दा, मच्छर, मक्खी, रुमाल</li> <li>Vocabulary- hobby, like, dislike, good, bad, game, please, excuse (me), sorry, thank you, my, mine, me, myself, etc.</li> </ul>	<ul> <li>बच्चे भाषा के प्रति रुचि जाग्रत करेंगे। बच्चे कौशल के अनप्रुयोग और एकीकरण पर ध्यान केंद्रित करना सीखेंगे</li> <li>To develop the gross muscles of the children</li> </ul>

August	<ul> <li>➢ Sight words- I, My, Me.</li> <li>➢ Rhymes- Two Little Dicky Birds, Hot Cross Buns, Row, Row Your Boat</li> <li>➢ Story: The Hare and the Tortoise</li> <li>➢ Vocabulary – umbrella, rain, raincoat, raindrops, clouds, water, save, dirty, tea, dry, wet, muddy etc.</li> <li>➢ कविताओ की फुहार- राखी, नानाजी ने तोता पाला , सबुह हो गई</li> <li>➢ कहानी- प्यासा कौआ</li> <li>➢ Shapes – Revision of Circle &amp; Square.</li> </ul>	<ul> <li>Children will be able to use language to express and communicate. Children will be able to identify characters and sequence of a story</li> <li>They will be able to corelate the objects in the environment with the shapes</li> </ul>
September	<ul> <li>&gt; Sing Along: BaaBaaBlack Sheep</li> <li>&gt; Teddy Teddy Bear</li> <li>&gt; Hello! Mr. Bunny Rabbit</li> <li>&gt; Pussy Cat</li> <li>&gt; Rain Rain Go Away</li> <li>&gt; Story- The Monkey and the Crocodile</li> <li>&gt; कविताओ की फुहार- तितली, जंगल में जानवर खेलते है, घोडा, बबल्ली</li> <li>&gt; कहानी: चतरु खरगोश</li> <li>&gt; मौखिक ध्वनि विश्लेषण ऊ, आ (Related worksheets)</li> <li>&gt; Vocabulary- pet, wild, farm, tail, big, small, names of animals etc.</li> <li>&gt; Shapes – Triangle</li> </ul>	<ul> <li>Children will be able to develop their listening and speaking skills. They will be able to enhance their 3 C's Communication, Creativity &amp;Compassion</li> <li> बच्चे वाय अनुरेखण और रेत अनुरेखण के द्वारा ऊ और आ स्वरों की बनावट को पहचानना सीखेंगे</li> </ul>

October	Circle T	Х. Т. :
October	<ul> <li>Circle Time</li> <li>Name of The Data</li> </ul>	To improve developmental skills like hand and eye coordination and also provide a sensory stimulating
	News of The Day	coordination and also provide a sensory-stimulating experience
	Sing Along-London Bridge Highery	<ul> <li>Children will be able to enhance sensory-motor skills</li> </ul>
	Bridge, Hickory Dickory Dock	-
	-	To acquire phonetic awareness
	Role Play for making the child recognize	
	sounds of birds	
	<ul><li>Story- The Monkey and</li></ul>	
	the Crocodile	
	➤ Oral Counting – 1 to	
	10.	
	$\succ$ A to z Phonics and	
	Letter games	
November	Sing Along: Piggie on	> To use speech or an expressive mode of
	the Railway Line,	communication
	Wheels of the Bus	Children will be able to comprehend conversations
	➤ Circle Time	and stories
	$\blacktriangleright$ News of the Day	<ul> <li>Children will be able to comprehend conversations</li> </ul>
	➤ Show and Tell	and stories
	Picture conversation	They will be able to evaluate the sensory information
	$\blacktriangleright$ Role play of a driver,	<ul> <li>Children will be able to improve coordination and motor skills</li> </ul>
	traffic policeman, and a	motor skins
	pedestrian	
	Riddles on the theme 'Transport'	
	<ul> <li>Vocabulary – land,</li> </ul>	
	road, water, air, track,	
	wheels, fast, slow,	
	traffic, light, busy,	
	names of different	
	means of transport,	
	metro, metro station	
	(narrate stories	
	connecting the theme for the month-	
	cleanliness), etc.	
	<ul><li>Recognition of</li></ul>	
	numbers & Oral	
	Counting $-1$ to 10.	
	$\blacktriangleright$ Paper toy or block	

December		
December	<ul> <li>Sing Along: Jingle Bells, Wee Willie</li> </ul>	Children will be able to use language to communicate ideas and opinions. They will be able to enhance
	Winkie, Christmas	cooperation and express emotions with confidence
	carols, Where is	<ul> <li>Children will be able to build finger strength and</li> </ul>
	Thumbkin	enhance hand-eye coordination
	Story: The Ant and the	cimanee hand eye coordination
	Grasshopper	
	> कविता: बबल्ली, कहानी:	
	चराहा और भेड़या	
	➢ Circle Time	
	News of The Day	
	Conversation and	
	discussion on weather,	
	clothes, appliances,	
	fruits & vegetables, etc.	
	they use in winter	
	season	
	Letters and sound	
	recognition Activity	
	> Oral Counting $-1$ to 10.	
January	➢ Sing Along: Cobbler-	➤ To develop the gross muscles of the children
	Cobbler, Five Little	➤ Children will be able to read sight words. Children
	Monkeys, Come Little	will be able to recognize and speak describing words
	Children Come to Me	about people who help us
	Story: The Shoemaker and the Elves	
	➢ Circle Time	
	<ul><li>News of The Day</li></ul>	
	<ul> <li>Alphabet Stories and</li> </ul>	
	rhymes to introduce the	
	letters	
February	➢ Sing Along: I am a	> Children will be able to use eye contact, gestures and
	Little Tea pot, Ten	facial expression appropriately when communicating
	Little Fingers, Bits of	with others
	Paper	
	$\blacktriangleright$ Story: The Jack and the	
	Bean Stalk	
	Show and Tell	
	Revision of all the	
	alphabets covered	
	during the session	

➤ Oral Counting &	
Recognition of	
numbers $-1$ to $10$	