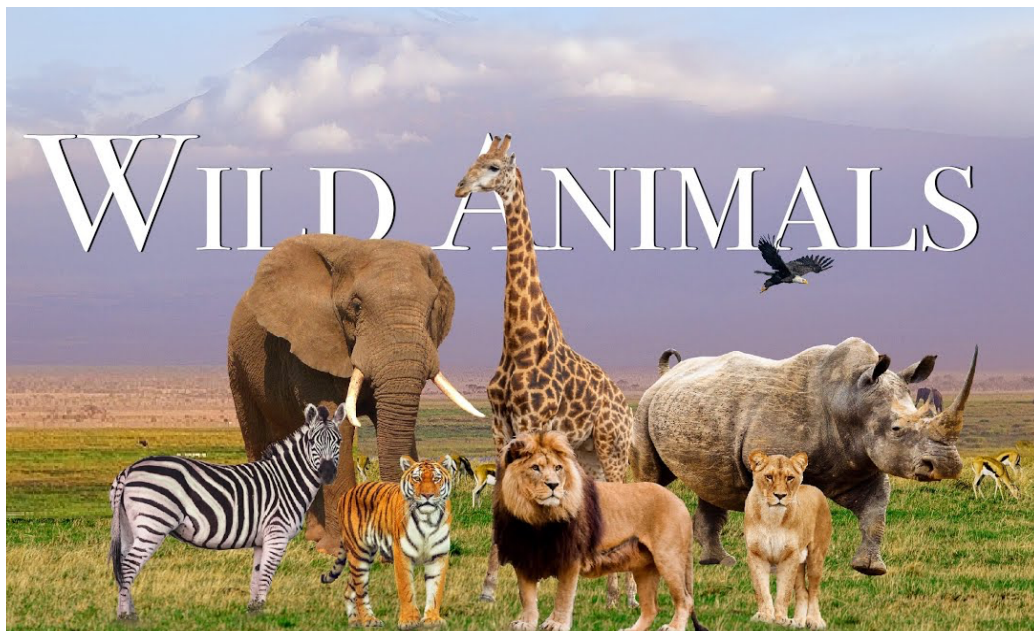


CURRICULUM INPUTS OF NURSERY
FOR THE MONTHS OF OCTOBER, NOVEMBER, DECEMBER 2023

ANIMALS

- Recognizes and classifies animals as Wild.



- Talks about their physical characteristics, eating habits, sounds, habitat and young ones.
- Watches short animal movies on smart board.
- Enjoys experiences of getting up close to animals through augmented reality.
- Solves riddles related to animals Eg:

I look like you except I have a tail,
I am a good tree climber.....

Monkey

- Recites rhymes on animals Eg:

Lion, lion mighty and strong,
With a very loud roar and mane
so long.....

➤ Enjoys craft and hands-on activities related to animals.

Safari animals sensory bin



Wild animals craft activity



Animal walk



WATER ANIMALS

➤ Identifies different water animals.

Eg: Crocodile, Dolphin, turtle, jellyfish etc.



- Enjoys doing hands on activities on water animals.



Frozen ocean- Animal rescue activity

- Recites rhyme on water animals eg:
I'm a little dolphin,
splashing in the sea....
- Solves riddles on Water Animals eg:
I do not have gills, scales or fins
When I lose an arm, I can grow it back.....
Star fish

➤ Draws animals with geometrical shapes.



BIRDS

➤ Identifies common birds.

E.g: crow, mynah, sparrow, pigeon, parrot, peacock, koel, duck etc.



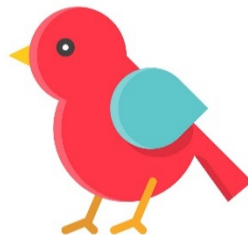
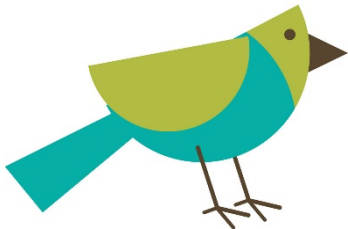
➤ Talks about their features, food they eat and sounds they produce.

- Keep a bird feeder/bird bowl in the garden area and observes different types of birds, how they eat, drink, or take a bath.

- Recites rhymes on birds. Eg:

Once I saw a little bird
Come hop, hop, hop;
So I cried, "Little bird,
Will you stop, stop, stop?"

- Solves riddles on birds. Eg:
I'm colorful but I'm not a rainbow
I'm sometimes found on a shoulder but I'm not a bag strap.....
Parrot
- Draws and creates birds with shapes.



- Enjoys doing craft activities related to birds.
- Moulds plasticine to make birds.

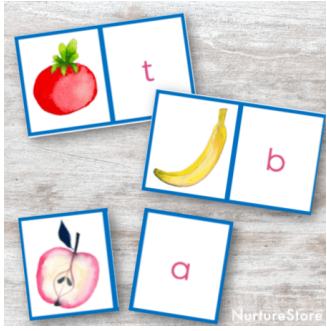


ALPHABET

- Recognizes capital and small letters and their phonetic sounds.
- Traces letters on sand paper.



➤ Matches letter flash cards with corresponding objects.



- Listens to stories related to letters.
 - Draws objects beginning with the given letters.
 - Recites letter rhymes with actions. e.g. Letter W- Willy worm, willy worm, wander all around.
 - Plays letter games like treasure hunt, alphabet race, finding the odd one out etc.
- Matches capital letter card with corresponding small letter cards.



NUMBERS

- Identifies numbers 5 - 10
- Traces numbers on sand paper.



- Counts and takes out objects (Ice cream sticks/beads/toys/Fruits/Vegetables etc) from the basket according to the number called.



- Recognizes and draws objects according to the given number.



- Recite number rhymes. Eg:

*One potato, two potatoes, three potatoes - four
Five potatoes, six potatoes, seven potatoes - more.....*

Plays various number games e.g- 'dog and the bone', 'fire on the mountain', Stepu etc.

- Plays number related board games.
- Introduction of currency coins.



- Revises all numbers (1 to 10) through various activities.

WINTER SEASON

- Observes and talk about changes in the weather.
Eg: Long night, short days, cold and foggy morning.
- Talks about different clothes we wear during winter season
Eg: Cap, muffler, jacket, gloves etc.



- Talks about things we like to eat or drink during the winter season.
Eg: Hot soup, Hot chocolate drinks, *Gajar ka Halwa* etc.
- Talks about the ways by which we can keep ourselves warm. (sitting near the fire, using room heater).





ACTIVITIES ACROSS THE THEME

SHOW AND TELL-

- Speaks about his/her favourite animal they like.



- Pet day celebration - 'Children will bring their pet animals and talk about them'.
- Children's Day celebration (fun day)
- Trip to zoological park.
- Celebrate festivals like Gandhi Jayanti, Dussehra, Diwali, Children's Day, Gurupurab and Christmas.
- Mom & Me program
- Alaav- Winter season celebration.
- Shazam academy activities - Organized Structured games
- Tiger Project- Save the tiger.

- Annual School Exhibition
- Observes simple science-based experiments to develop a scientific temper.

Enjoys watching related educational digital content on the smart board. A few suggestive links-

https://youtu.be/_Yh8Nx7mnaU?feature=shared

<https://youtu.be/yyCJonodn5w?feature=shared>

https://youtu.be/S_8M83PSncE?feature=shared

<https://www.youtube.com/watch?v=ChqnN3cKzXQ>

<https://www.youtube.com/watch?v=vlP1B-z2yoI>

EDITORIAL BOARD

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