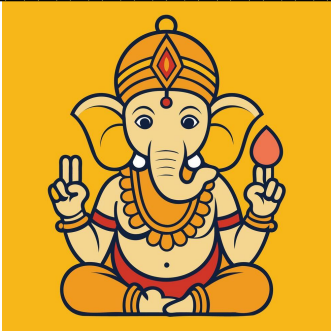


TIME TABLE (KINDERGARTEN)

THEME: WATER TRANSPORT

DAYS	8:00am-8:10am	8:10am-8:30am	8:30am-9:10am	9:10am-9:55am	9:55am-10:35am	10:35am-11:05am	11:05am-11:35am	11:35am-12:00noon
	Domains➤	Positive Habits	Physical Development	Language & Literacy Development		Numeracy	Aesthetic Development	Socio-Emotional Development
MONDAY (14.09.26)	Free-Play (Settling Time)	Welcome	Taekwondo Students will start their day by participating in basic Taekwondo exercises to improve balance, coordination, strength, and self-discipline.	Positive affirmations Students will repeat positive affirmations after teacher like I am happy. I am smart. I am kind. I am helpful. I am blessed.	L U N C H B R E A K	“Sail with Number Names” 🚢 Students will identify, read, and match number names from 1–10 using colourful water-transport pictures. • 1 – One 🚢 • 2 – Two 🚢 • 3 – Three 🚢 • 4 – Four 🚢 • 5 – Five 🚢 • 6 – Six 🚢 • 7 – Seven 🚢 • 8 – Eight 🚢 • 9 – Nine 🚢 • 10 – Ten 🚢	Ganesh Chaturthi Celebration Ganesh chaturthi will be celebrate with great enthusiasm and devotion through a special assembly that will beautifully depict the arrival of Lord Ganesha through a dance and a short play, followed by Ganesh Puja and Aarti. Mothers will join the celebration by preparing the most beloved offering for Lord Ganesha— Modak —with active participation from the children. The students will joyfully welcome Ganesha and learn about the significance and importance of Ganesh Chaturthi. As a creative learning experience, they also make beautiful Ganesha idols using clay and Peepal leaves and colour Ganesha worksheets. The celebration will provide the children with meaningful new learnings, hands-on experiences and a deeper understanding of our cultural traditions.	
	Cleanliness Checkup		Introduction of Water Transport Students will be introduced to water transport through a simple and interactive discussion. They will be explained that water transport helps us travel on water . Boats, ships and ferries take people and goods from one place to					
	Prayer & Group							
	Gratitude Sharing Singing							

				another across rivers, lakes and seas. How Do We Use It? * Boats take people for rides. * Ferries carry people across water. * Ships carry people and heavy goods from one place to another. * Boats are also used for fishing and fun rides. 	water-transport pictures. They sail their “boat” to find and match the correct number + number name + quantity. 			
TUESDAY (15.09.26)	Free-Play (Settling Time)	Welcome Cleanliness Checkup	Rhythm & Pair Groove Students will pair up with a classmate of their choice to dance together in unison to a upbeat, fun song. By following matching steps and moving to the music side by side,	Hindi Akshar Revision : Students will revise Hindi akshars from क to न through engaging revision exercises. They will identify and recognise the letters along with their		Count and Colour – Water Transport Students will count the different water transport vehicles and colour them according to the given numbers. This fun activity will	Fun with Clay Students will use colourful clay to create a fish, boat, or submarine, exploring different shapes and forms. This fun, hands-on activity will	Safe Commute Classroom Students will join the teacher in an interactive discussion to learn and practice key safety rules for their daily travel

Prayer &
Group Singing

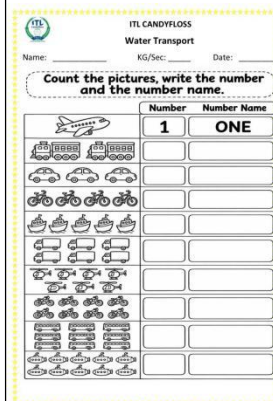
children develop coordination, social connection, and rhythmic awareness in an enjoyable group setting.



related words and practise writing them on a worksheet, reinforcing letter recognition, vocabulary, and writing skills.



strengthen their **counting, number recognition, and colouring skills** while helping them explore water transport.



encourage creativity while developing their fine-motor and moulding skills.



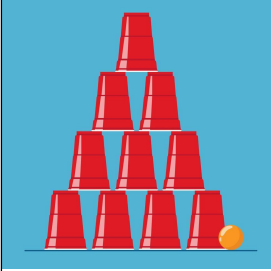
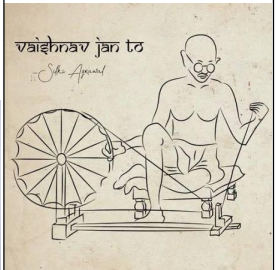
between home and school. By identifying good habits for different modes of transport.

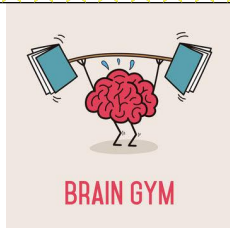
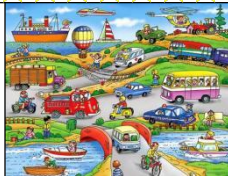
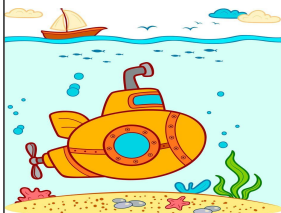
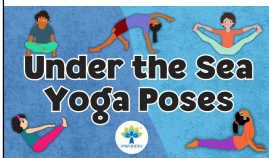
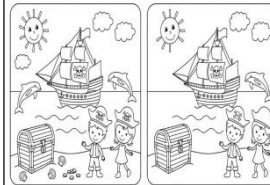
·**Bike Safety:** Always wear a helmet securely before starting the ride.

·**Car Safety:** Fasten seatbelts immediately, sit still without jumping, and remain in a proper seating position.

·**Auto-Rickshaw & Window Safety:** Sit properly, avoid moving around excessively, and never stretch hands or arms outside the vehicle.

·**Bus & Queue Manners:** Line up patiently to board the bus in an orderly turn, and wait for the bus—or any vehicle—to come to a complete stop before getting down safely.

WEDNESDAY (16.09.26)	Free-Play (Settling Time)	Welcome Cleanliness Checkup Prayer & Group Singing	HIT THE CUP Water Transport Students will aim a soft ball at a pyramid of paper cups, each displaying a picture of a different mode of transport. They will identify the water transport cups, target them with the ball, and score points for every correct hit. 	Guess Who I Am? – Water Transport 1. I float on water. People can ride in me. Who am I? *Boat 2. I am very big. I sail on the sea. Who am I? *Ship 3. I carry people across the water. I go from one side to another. Who am I? * Ferry 4. I go under the water. I can dive deep into the sea. Who am I? *Submarine	Numbers Revision – Count, Identify & Sequence Students will revise counting from 1–80 through engaging worksheet-based activities. They will practise missing numbers, what comes before, after and in between, along with number recognition and sequencing as a fun revision exercise. 	“Build My Little Boat” – Boat Assembly Activity Students will be given cut-outs of different parts of a boat and will identify, assemble, and paste them in the correct position to create a complete boat. They will then decorate their boats creatively in their scrap files, making the activity a fun, hands-on learning experience about water transport. 	Singing Birds & Freedom Beats Children will sing songs for Gandhi Jayanti and patriotic tunes to practice their vocal rhythm and speech skills. Enjoying music together helps kids express themselves, stay calm, and feel happy throughout the day. 
THURSDAY (17.09.26)	Free-Play (Settling Time)	Welcome Cleanliness Checkup Prayer & Group Singing	BRAIN GYM-SESSION Students will perform simple brain gym movements and coordination exercises to improve their concentration, memory, and alertness.	Counting Through PICTURE COMPOSITION Students will read the picture & count different means of land transport.	Placard Hunt & Count Children will search the classroom for hidden number names (1 to 10) and match them by placing that exact number of crayons into the correct cup. Afterwards, they will practice writing the number names on their	A Trip Beneath the Sea Students will draw and colour a submarine in their scrap file with the help of the teacher, using crayons to create the water and complete their underwater scene. They will also share their imagination	Travel Tales & Tracks Students will share their personal travel stories, comparing the different modes of transport they have used on holidays or spotted in cartoons and movies. Through an interactive group discussion, children

						worksheet to reinforce spelling. 	about what they would like to see inside the ocean if they could travel in a submarine. 	will talk about how fast or slow these vehicles travel and learn exciting new facts about transportation from their classmates. 
FRIDAY (18.09.26)	Free-Play (Settling Time)	Welcome Cleanliness Checkup Prayer & Group Singing	Transport Yoga Poses • Wave Pose: Stand tall and slowly move your arms from side to side like gentle waves. • Water teaches us flexibility. • Boat Pose: Sit with knees bent, lift your feet slightly, and balance like a boat floating on water. • Dolphin Pose: Come onto your hands and knees, lift your hips gently, and breathe slowly. 	Transportation Vocabulary Learn Vehicle Names and Sounds Students will discover different modes of transport by matching each vehicle to its fun, unique sound—like a train's "choo-choo" or a car's "beep-beep." Through interactive listening and repetition, children build essential vocabulary while learning how people move around the world. https://youtu.be/zoskGvE7iG4?si=WD71yJmOUup1IVs	Reverse Pass & Count Students will practice backward counting from 30 to 1 through an interactive ball-passing game across the classroom benches. Starting at 30 on the front bench, each child calls out the next descending number as they pass the ball to the classmate behind them, seamlessly reinforcing numerical sequencing alongside the worksheet activity. 	Spot The Difference Students will be shown two water-transport-themed pictures and asked to spot five differences between them. This fun activity will enhance their observation, concentration, and visual discrimination skills while learning about different modes of transport. Find 5 Differences 	Alphabet Twist & Shout Students choose an A-to-Z tongue twister matching their first initial or favorite letter, hold up their letter card, and recite the phrase three times fast. This playful memory game boosts concentration, refines pronunciation, and fills the room with laughter as classmates listen and learn new words together. 