



SUPER KIDS NURSERY
early childhood centre

Discovering How Things Work

Toddlers between walking and 24 months are intensely curious about how the world works. They begin experimenting with objects, testing actions, and observing results. This curiosity is the foundation of early problem solving and cognitive development.

At our nursery in Mirdif, Dubai, toddlers are encouraged to explore simple cause and effect relationships through play. Toys that open, close, stack, push, or produce sound allow children to experiment with actions and outcomes.

For example, toddlers may stack blocks and watch them fall, press buttons to activate music, or place objects into containers and remove them again. These repetitive experiments are not random behavior. They represent a child's early attempts to understand patterns and outcomes.

Sorting and matching activities also begin to appear during this stage. Children may group similar objects together or attempt simple puzzles designed for their developmental level. These activities strengthen memory, concentration, and early reasoning skills.

Educators carefully observe each child's interests and introduce materials that stimulate curiosity without overwhelming them. Instead of directing play, caregivers guide exploration and encourage children to try new ideas.

Parents often search for a nursery in Mirdif that supports early learning while still allowing toddlers to be active and curious. By providing opportunities to experiment, explore, and discover how things work, our Wobbler program helps children build the thinking skills that support future learning.

info@superkidsnursery.com 

superkidsnursery.com 

+971556171543 / +97142881949 