



KIDS KINGDOM SUKHUMVIT 26 INTERNATIONAL KINDERGARTEN



KINDERGARTEN 1A WEEKLY SCHEDULE 1/2026-2027

Class: Happy Hippos Teacher: Ms. Su TA: New and Nikki

TIME/SUBJECT	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:50 – 9:00	Morning Greeting Routines				
9:00 – 9:20	Circle Time				
9:20 – 10:00	Language & Literacy Development/ Small Group Experiences	Creative Centers & Fine Motor Skills	Language & Literacy Development/ Small Group Experiences	Sports	Language & Literacy Development/ Small Group Experiences
10:00 – 10:20	Playground				
10:20 – 10:40	Snack Time				
10:40 – 11:20	Theme-Related Activities	Numeracy Centers	Thai Culture	ABC of SEL	Library
11:20 – 12:00	Music	Swimming	Numeracy Centers	Numeracy Centers	Yoga
12:00 – 12:30	Lunch				
12:30 – 1:00	Playground				
1:00 – 1:30	STEM Explorers	Arts & Craft	Science & Sensory	Theme-Related Activities	Outdoor Exploration & Sensory Activities
1:30	Half-Day Dismissal at 1:30				
1:30 – 2:00	Outdoor Learning Development Activities	Theme-Related Activities	Story-Related Activities/ Dramatic Play	Play-Based Learning Centers	Exploration & Creative Expression
2:00 – 2:30	Wrap Up/ Snack Time / Toilet / Changing / Pack Up / Full-Day Dismissal at 2:30				

KINDERGARTEN 1	COURSE DESCRIPTION
Morning Greeting Routines	Settling down / Free play
Circle Time	Morning greetings / Weather of the day / Calendar songs & rhymes / Interactive activities
Language & Literacy Development/ Small Group Experiences [Centers]	Letter of the week / Letter sound / Show & tell / Pre-writing skills / Name recognition / Storytelling
Creative Makers Studio [Building, Designing & Creating]	Focusing on building, designing, and creating using blocks, recycled materials, loose parts, and construction resources to develop creativity, problem-solving, critical thinking, and teamwork
Story-Related Activities	Engaging in storytelling sessions, read-aloud, and retelling stories through dramatic play / Creating story-related crafts / Using props and puppets to act out stories to promote language development, listening skills, and comprehension
Theme-Related Activities	Art and crafts / Stories & role play / Drama & expressing / Hands-on activities / Fostering creativity and fine motor skills / Encourage imaginative play and language development
Numeracy Centers (Math Explorers & Math Games)	Engaging in number exploration, counting, number recognition, spacial awareness, comparison, and sorting categorization activities / Developing an understanding of basic mathematical concepts like more and less / Promoting problem-solving, reasoning, and critical thinking skills
ABC of SEL	Developing self-confidence and emotional awareness and building positive relationships through stories and cooperative games
STEM Explorers	Engineering, designing, and building activities / Hands-on exploration, discovery-based activities, and experiments
Dramatic Play	Fostering creativity and imagination with inventive stories and scenarios / Increasing cultural awareness and understanding by exploring different roles and customs / Role playing / Language development
Outdoor Exploration & Sensory Activities	Exploring and engaging in different materials and textures to stimulate the senses to promote cognitive development, language skills, and fine motor coordination
Outdoor Learning [Nature, Discovery & Exploration]	Exploring and engaging in experiential learning in the open environment / Learning in a hands-on and engaging way / Making connections between their learning experiences and the world around them to promote language development, phonemic awareness, letter recognition, vocabulary expansion, and a love for nature and the outdoors
Science & Sensory	Fun experiments / Exploration / Shared play experiences / Hands-on activities / Sensory motor activities, explore their immediate environment, and senses and develop an understanding of their bodies / Engaging in simple cause-and-effect science experiments
Play-Based Learning Centers	Independent exploration / Imaginative play
Exploration & Creative Expression [Creative Play]	Enhancing sensory experiences through activities that involve touch, sight, sound, smell, and taste / Improving fine motor skills, problem-solving, critical thinking, and communication skills