

保良局張心瑜幼稚園

PO LEUNG KUK FIONA CHEUNG SUM YU KINDERGARTEN

課室外進行的體驗式學習活動天地

EXPERIENTIAL LEARNING ACTIVITIES OUTSIDE THE CLASSROOM

2024-2025 學年

2024-2025 SCHOOL YEAR

K3-小小探索家

LITTLE EXPLORERS



Po Leung Kuk Fiona Cheung Sum Yu kindergarten
Experiential learning activities outside the classroom
2024-2025 school year

Class	K3	
Activity name	Little Explorers	
Activity Objectives	A visit to the Science Museum fosters children's interest in science and their spirit of exploration. Playground facilities help children understand the basic concepts of gravity and motion, stimulate their sensory exploration, and foster a joy in learning.	
Activity content	The children visited various science exhibits, including themed pavilions such as the Dinosaur Pavilion. They also watched a science show about thermal expansion and contraction. Finally, they visited the "Children's Science World," a playground designed specifically for young children. Here, children can learn about gravity and motion through activities like climbing and sliding. There are also touch and feel areas for children to explore different textures and sensations.	
Activity Results	The activity can: 1. Promote children's learning (knowledge, skills, values, and attitudes) 2. Enhance children's interest in learning 3. Other (Please specify:)	<input checked="" type="checkbox"/> Strongly agree <input type="checkbox"/> Agree <input type="checkbox"/> Disagree <input checked="" type="checkbox"/> Strongly agree <input type="checkbox"/> Agree <input type="checkbox"/> Disagree

Photos:

