

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

2025-2026 學年

2025-2026 SCHOOL YEAR

K3-小小探索家

LITTLE EXPLORERS



Po Leung Kuk Fiona Cheung Sum Yu kindergarten
Experimental learning activities outside the classroom
2025-2026 school year

Class	K3	
Activity name	Little Explorers	
Activity Objectives	Through hands-on activities and observation, children are introduced to simple scientific concepts and principles, such as buoyancy, light and shadow, or magnetism, allowing them to discover the mysteries behind there phenomena through play. This not only ignites their curiosity about science but also naturally stimulates their desire to explore actively, allowing their learning motivation to continue to sprout in a fun and engaging way.	
Activity content	Children can discover the infinite mysteries of nature and the things around them by manipulating fun and engaging exhibits. The exhibits not only encourage children to use their imaginations but also promote cooperation among them to complete tasks, thus developing their social skills and embarking on a journey of scientific exploration.	
Activity Results	The activity can: 1. Promote early childhood learning (knowledge, skills, values, attitudes) 2. Cultivate children's interest in science activities 3. Other (Please specify:)	☒ Strongly agree ☐ Agree ☐ Disagree ☒ Strongly agree ☐ Agree ☐ Disagree
Suggestions for improving the activity	Before the activity, visit worksheets can be distributed to children to help them organize their learning experience and share what they saw and heard during the visit.	

Photos:

