

# 幼稚園教育計劃

## 課室外進行的體驗式學習活動天地學習活動

學校名稱：香海正覺蓮社佛教慧光幼稚園

2024-25 年度

K3 年級

### 活動名稱

參觀「水知園教育中心」

### 活動目標

- 認識水的來源
- 認識食水處理的每一個步驟(水塘→濾水廠→配水庫→家)
- 說出珍惜水資源的方法(用水效益標籤)
- 建立珍惜用水的環保態度

### 活動簡介

透過參觀展覽及互動遊戲，讓幼兒能深入認識香港食水的來源，並了解水資源的重要性和節約用水的方法。期望幼兒透過這次參觀後能實踐在日常生活中養成節約用水的好習慣，並持之以恆。

### 活動記錄（例如：兒童作品 / 活動的照片 / 影音）



# Kindergarten Education Plan

## Experiential Learning Activities Outside the Classroom

School Name: HHCKLA Buddhist Wai Kwong Kindergarten

School Year 2024-25

Grade : K3

### Activity Name

The H2OPE Centre (H2O Public Education Centre)

### Activity Objectives

- Understand the source of water
- Understand every step of water treatment (reservoir→water treatment plant→distribution reservoir→home)
- Tell us how to cherish water resources (water efficiency label)
- Establish an environmentally friendly attitude towards water usage

### Activity Description

K3 students by visiting the exhibition and playing interactive games, they gained an in-depth understanding of the source of water, the importance of water resources and how to save water.

### Activity Record (e.g. children's work, activity photos/videos)





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## 課室外進行的體驗式學習活動天地學習活動

學校名稱：香海正覺蓮社佛教慧光幼稚園

2024-25 年度

K3 年級

### 活動名稱

參觀「浩海立方·探遊館」

### 活動目標

- 認識海洋生態及不同海洋生物的種類
- 說出保育海洋的方法
- 欣賞海洋和海洋生物之美
- 建立保育海洋生態與環境的意識

### 活動簡介

透過體驗及參觀海洋館，認識海洋生態和動物，並透過互動及沉浸體驗的趣味學習方式，讓幼兒探索生態保育的意義，以及保護水資源-海洋的重要性。

### 活動記錄（例如：兒童作品 / 活動的照片 / 影音）



# Kindergarten Education Plan

## Experiential Learning Activities Outside the Classroom

School Name: HHCKLA Buddhist Wai Kwong Kindergarten

School Year 2024-25

Grade : K3

### Activity Name

Cube O Discovery Park

### Activity Objectives

- Understand marine ecology and different types of marine life
- Discuss ways to protect the ocean
- Appreciate the beauty of the ocean and marine life
- Establish awareness of protecting marine ecology and environment

### Activity Description

K3 students by visiting the aquarium, children learned about marine ecology and animals. Through fun learning methods such as interaction and immersion, children can explore the significance of ecological conservation and how to save the ocean.

### Activity Record (e.g. children's work, activity photos/videos)

