## 2024/25 School year

## Kindergarten Activity Grant Deployment Plan

Activity	Activity 1: Visit to the Hong	Activity 2: Visit "Brighter	Activity 3: Visit to the Hong	Activity 4: Visit to the Hong	Activity 5: Visit to the Ho
	Kong Museum of Art	Smiles Playland"	Kong Science Museum	Kong Space Museum	Koon Nature Education cum Astronomical Centre
To enhance children's development in the following learning areas  Date  Mode of Delivery	✓Language  □Physical Fitness and Health □Early Childhood  Mathematics ☑Self and Society □Nature and Living ☑Arts and Creativity  15-11-2025 ☑Visit □Workshop □Others (Please specify):	□ Language ☑ Physical Fitness and Health □ Early Childhood Mathematics ☑ Self and Society □ Nature and Living □ Arts and Creativity  23-12-2025 □ Visit ☑ Workshop □ Others (Please specify):	□ Language □ Physical Fitness and Health ☑ Early Childhood     Mathematics ☑ Self and Society ☑ Nature and Living □ Arts and Creativity 8-1-2025 ☑ Visit □ Workshop □ Others (Please specify):	☐Language ☐Physical Fitness and Health ☐Early Childhood Mathematics ☐Self and Society ☑Nature and Living ☐Arts and Creativity 10-1-2025 ☑Visit ☐Workshop ☐Others (Please specify):	✓ Language ✓ Physical Fitness and Health  □ Early Childhood  Mathematics ✓ Self and Society ✓ Nature and Living ✓ Arts and Creativity  7-2-2025  □ Visit ✓ Workshop □ Others (Please specify):
Content	By exposing children to various Chinese arts, we help them understand Chinese traditional culture.	To enhance children's understanding of oral health, our kindergarten arranged for teachers to lead the younger children on a visit to the "Brighter Smiles Playland "Through children's songs and role-playing, the children learned proper toothbrushing techniques, experienced oral examinations, and developed disciplined eating habits.	Let children explore the mysteries of nature and the things around them by visiting different exhibits, and engage in interesting scientific exploration together.	Through visits and interactive games, children can learn about astronomy and space technology.	Children learn about the natural environment through hands-on experience. They use natural materials to create works and cultivate an attitude of caring for nature.
Number of Participants	Teachers:4 Students:22 Others (Please specify): (Total:26)	Teachers: <u>3</u> Students: <u>13</u> Others (Please specify): <u>2</u> (Total: <u>18</u>	Teachers:4 Students:13_ Others (Please specify):2_ (Total:19)	Teachers:4 Students:22 Others (Please specify):2 (Total:28)	Teachers:4 Students:22 Others (Please specify): (Total:26)
Budget	\$1,350	\$1,200	\$1,300	\$1,300	\$1,400
Nature of Organisation / Facility	☑Government organisation ☐ Non-profit-making organisation (i.e. exempted	☐ Government organisation ☐ Non-profit-making organisation (i.e. exempted	☐ Government organisation ☐ Non-profit-making organisation (i.e. exempted	☐ Government organisation ☐ Non-profit-making organisation (i.e. exempted	☐ Government organisation ☑ Non-profit-making organisation (i.e. exempted

	from tax under Section 88 of				
	the Inland Revenue				
	Ordinance (Cap. 112))				
Name of Organisation /	Hong Kong Museum of Art	Brighter Smiles Playland	Hong Kong Science Museum	Hong Kong Science Museum	Ho Koon Nature Education
Facility					cum Astronomical Centre

## 2024/25 School year

## Kindergarten Activity Grant Deployment Plan

Activity  To enhance children's	Activity 6 : Visit Kids Theatre of ICAC  ☐Language	Activity 7: Visit to the Hong Kong Science Museum: Extinction Resilience  Language	Activity 8: Visits to Tuen Mun Park (Reptile House)	Activity 9: Visit "Hong Kong Heritage Museum -Children's Discovery Gallery"
development in the	☐ Physical Fitness and Health☐ Early Childhood Mathematics	☐Physical Fitness and Health☐Early Childhood Mathematics	☐ Physical Fitness and Health☐ Early Childhood Mathematics☐	☐ Physical Fitness and Health☐ Early Childhood Mathematics☐
following learning	✓ Self and Society	✓Self and Society	☐Self and Society	☐Self and Society
areas	□Nature and Living	☑Nature and Living	□Nature and Living	□Nature and Living
	☐Arts and Creativity	☐Arts and Creativity	☐Arts and Creativity	☐Arts and Creativity
Date	28-2-2025	20-6-2025	24-6-2025	13-8-2025
Mode of Delivery	□Visit □Workshop	<b>☑</b> Visit □Workshop	<b>☑</b> Visit □Workshop	<b>☑</b> Visit □Workshop
	☑Others (Please specify):	□Others (Please specify):	□Others (Please specify):	□Others (Please specify):
Content	Through watching children's plays, children can understand the importance of integrity and help them develop good moral character.	Children can get up close and personal with mechanical dinosaurs and experience interesting interactive exhibits. They can also learn about the formation and discovery of fossils, thereby understanding the evolution of nature.	Through hands-on learning, children can learn about different types of reptiles and their related habits.	Through interactive multimedia programmes, augmented reality tours and games, the programme introduces Hong Kong's history in an engaging and vivid way.
Number of Participants	Teachers:4 Students:22 Others (Please specify): (Total:26)	Teachers:3 Students:14 Others (Please specify):2 (Total:19)	Teachers:2 Students:10 Others (Please specify):10 (Total:22)	Teachers:2 Students:9 Others (Please specify):9 (Total:21)
Budget	1700	1300	1500	943
Nature of Organisation / Facility	☑ Government organisation ☐ Non-profit-making organisation (i.e. exempted from tax under Section 88 of the Inland Revenue Ordinance (Cap. 112))	☑Government organisation ☐ Non-profit-making organisation (i.e. exempted from tax under Section 88 of the Inland Revenue Ordinance (Cap. 112))	☑ Government organisation ☐ Non-profit-making organisation (i.e. exempted from tax under Section 88 of the Inland Revenue Ordinance (Cap. 112))	☑ Government organisation ☐ Non-profit-making organisation (i.e. exempted from tax under Section 88 of the Inland Revenue Ordinance (Cap. 112))
Name of Organisation / Facility	ICAC	Hong Kong Science Museum	Tuen Mun Park (Reptile House)	Hong Kong Heritage Museum