

**Kindergarten Activity Grant
2023-2024 Academic Year**

Subsidy Amount Received (HKD): 24,700

Section A, Objectives

Promote children's development in the following learning areas (multiple choices allowed)

Language Early Childhood Mathematics Nature and Living
 Physical Fitness and Health Self and Society Art and Creativity

其他: _____

Section B, Experiential Learning Activities Outside the Classroom

(Activities related to children's life experiences, allowing them to learn through sensory and direct experiences)

Learning Activity (1):

Event Date	February 1, 2024
Event Name	Visit to the Space Museum
Type of Activity (Multiple choices allowed)	<input checked="" type="checkbox"/> Visit <input type="checkbox"/> Workshop <input type="checkbox"/> Other (please specify):
Activity Details	In line with the theme of the picture book "Learning to Love the Earth," our school will utilize the Student Activities Subsidy from the Education Bureau to arrange a visit for the children to the Hong Kong Space Museum. This aims to introduce children to Hong Kong's famous cultural facilities and through a 3D dome screen film, help them understand the ecology of marine life. Additionally, through observation, they will gain an understanding of the environmental conditions along the Tsim Sha Tsui waterfront, thereby raising awareness about environmental protection among the children.

Number of Participants	Teachers: 7 Students: 33 Others (please specify): (Total: 40 people)
Budget	\$2450 (天象節目門券\$750、租車\$1700)
Nature of Service Organization/Facility	<input checked="" type="checkbox"/> Government Agency <input type="checkbox"/> Non-profit Organization (i.e., exempted from profits tax under Section 88 of the Inland Revenue Ordinance)
Name of Service Organization/Facility	Hong Kong Space Museum

Kindergarten Activity Subsidy Utilization Plan 2023-2024 Academic Year

Evaluation Report for Experiential Learning Activities Conducted Outside the Classroom (Please tick in the appropriate box.)

Activity Name	Visit to the Space Museum			
Achievement of Activity Objectives	<input checked="" type="checkbox"/> Achieved <input type="checkbox"/> Not Achieved (Reason: _____)			
Activity Effectiveness	The activity was rated as	Very agree	agree	disagree
	1. Promoting children's learning (knowledge, skills, values, and attitudes)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	2. Enhancing children's learning interests	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	3. Introducing children to Hong Kong's famous cultural facility - Space Museum	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	4. Understanding the ecology of marine life through a 3D dome screen film	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	5. Enhancing children's awareness of environmental protection through observation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	6. Broadening children's life experiences	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	The activity led by the teachers broadened the children's life experiences by providing sensory-			

	<p>rich experiences such as visiting the Universe Gallery and exploring mysteries of black holes. This deepened the children's understanding of astronomical knowledge seen in daily life or in books. It also facilitated the children's cultural development by introducing them to Hong Kong's famous cultural facility, the Space Museum. Furthermore, in line with the theme of learning to love the Earth, activities like observing the environment near the sea and drawing helped children think about ocean pollution and its impact on marine life, fostering their environmental awareness. The 3D dome screen film enhanced their understanding of marine life and further raised their consciousness about environmental protection.</p>
<p>Suggestions for Improvement / Development Space</p>	<p>The activity 's briefing could be more detailed to prepare the children for the day's objectives. The free exploration time was limited, making it difficult to visit every exhibition hall and allowing insufficient time for drawing and taking graduation photos. It is recommended to extend the briefing the day before the activity, focusing closely on the objectives and theme content, to help children understand the day's activities in advance. Additionally, it is suggested to adjust the timing of each activity next time, such as arriving at the destination earlier, shortening lunchtime, and finding photo spots earlier to allow for more time for visiting, drawing, and taking graduation photos.</p>