

2023-2024 年度

## N3 班探索天文活動-好大好大的太陽

班級 (Class) :

N3

參觀地點

童創探知館 S.T.E.A.M. for Children Wonderland

(Location) :

活動目標 (Target) :

- (1) 讓幼兒置身於天文大帳幕，觀看投影天象，認識太陽與我們的關係。
- (2) 讓幼兒隔著專用的太陽濾片，探索太陽的外貌，感受太陽的光明和溫暖。
- (3) 透過創意活動，讓幼兒以美藝媒材製作太陽模型，並分享個人感受和得著。



(1) Allow children to be immersed in the astronomical dome, observe the projected celestial phenomena, and recognize the relationship between the sun and us.

(2) Allow children to explore the appearance of the sun through a dedicated solar filter, and experience the brightness and warmth of the sun.

(3) Through creative activities, let the children make sun models using art media, and share their personal feelings and gains.



老師早前於「環境」單元的課堂活動中，與幼兒一同認識了不同的大自然現象。為延伸幼兒的學習興趣，老師安排幼兒到「童創探知館」參觀，讓幼兒透過觀看投影天象，以及進行簡單而有趣的小任務，以配合幼兒從做中學和遊戲中學習的發展需要。活動中，幼兒能認識太陽與我們的關係，並透過親身操作，感受太陽的光明和溫暖。活動後，教師因應幼兒感興趣的地方，安排延伸活動，幫助他們整理和鞏固所得的新知識和技能。In the previous classroom activities of the "Environment" unit, teacher had introduced different natural phenomena to children. To extend children's learning interest, teacher arranged for children to visit the " S.T.E.A.M. for Children Wonderland ". At the wonderland, children could observe projected celestial bodies and engage in simple, fun tasks, which matched the children's developmental needs for learning through doing and playing. Children were able to observe the projected celestial phenomena and recognize the relationship between the sun and us. Children also had hands-on experiences to feel the brightness and warmth of the sun. After the activity, teachers planned follow-up activities based on the areas the children were interested in, to help them organize and consolidate the new knowledge and skills they had acquired.

幼稚園活動津貼運用計劃  
Kindergarten Activity Grant Deployment Plan  
2023/24 學年 / School Year

獲發津貼金額 (元) / Amount of the Grant Received (\$): 22,360.00  
活動序號 / Activity Seq. No.: 2023/24-004

甲. 目標

A. Objectives

促進兒童於下列學習範疇的發展 (可選多於一項)

To enhance children's development in the following learning areas (multiple selections allowed)

語文  
Language

幼兒數學  
Early Childhood Mathematics

大自然與生活  
Nature and Living

體能與健康  
Physical Fitness and Health

個人與群體  
Self and Society

藝術和創意  
Arts and Creativity

其他  
Others:

乙. 在課室外進行的體驗式學習活動資料

B. Details of Experiential Learning Activities Outside the Classroom

(活動與兒童的生活經驗相關, 讓他們通過感官和直接的體驗學習)  
(The activity is relevant to children's life experience, allowing them to learn through sensory and direct experience.)

學習活動

Learning Activity

舉辦日期  
Date:

09/07/2024

備註  
Remarks:

活動名稱  
Name of Activity:

N3班探索天文活動-皎潔明亮的月亮

活動形式  
Mode of Delivery:  
(可選多於一項)  
(multiple selections allowed)

參觀  
Visit

工作坊  
Workshop

其他 (請註明)  
Others (Please specify):

活動內容  
Content:

讓幼兒置身於天文大帳幕, 觀看投影天象, 認識月亮與地球的運行、月球與我們的關係。然後, 透過創意活動, 讓幼兒以美藝媒材製作月亮燈, 並分享個人感受和得著。

參加人數  
Number of Participants:

教師  
Teachers: 3

學生  
Students: 34

其他 (請註明)  
Others (Please specify):

總數  
(Total: 37)

預算開支  
Budget:

\$ 5,320

服務機構/設施性質  
Nature of Organisation / Facility:

政府機構  
Government organisation

非牟利機構

Non-profit making organisation

(即根據《稅務條例》(第112章) 第88條獲稅務豁免)

(i.e. exempted from tax under Section 88 of the Inland Revenue Ordinance(Cap. 112))

其他 (請註明)

Others (Please specify):

服務機構／設施名稱

Name of Organisation / Facility:

HKSPC S.T.E.A.M for Children Worderland

幼稚園活動津貼運用報告  
Kindergarten Activity Grant Deployment Report  
2023/24 學年 / School Year

活動序號 / Activity Seq. No.: 2023/24-004

第一部分：在課室外進行的體驗式學習活動評估報告

Part 1: Evaluation Report of Experiential Learning Activity Outside the Classroom

活動名稱

Name of Activity:

N3班探索天文活動-皎潔明亮的月亮

活動內容及形式是否能達到活動目標

Did the activity achieve its objectives in terms of content and format?

達到  
Yes

未能達到  
No

原因：

(Reason: )

活動成效

Activity Outcomes:

活動能

The Activity can

- |    |  |  |                                      |   |
|----|--|--|--------------------------------------|---|
| 1. | 促進兒童的學習（知識、技能、價值觀和態度）<br>Promote children's learning (knowledge, skills, values and attitudes) | <input checked="" type="checkbox"/> 十分認同<br>Strongly Agree | <input type="checkbox"/> 認同<br>Agree | <input type="checkbox"/> 不認同<br>Not Agree |
| 2. | 提升兒童的學習興趣<br>Enhance children's interest in learning   | <input checked="" type="checkbox"/> 十分認同<br>Strongly Agree | <input type="checkbox"/> 認同<br>Agree | <input type="checkbox"/> 不認同<br>Not Agree |
| 3. | 其他（請註明）<br>Others <sup>1</sup> (Please specify): 能提升幼兒對天文的認知及興趣                                | <input checked="" type="checkbox"/> 十分認同<br>Strongly Agree | <input type="checkbox"/> 認同<br>Agree | <input type="checkbox"/> 不認同<br>Not Agree |
| 4. | 其他（請註明）<br>Others <sup>2</sup> (Please specify): 能讓幼兒嘗試運用藝術來表達自己的想法                            | <input checked="" type="checkbox"/> 十分認同<br>Strongly Agree | <input type="checkbox"/> 認同<br>Agree | <input type="checkbox"/> 不認同<br>Not Agree |

活動的改善建議／發展空間

Suggested Improvement / Room for Development

在校內延伸認識中國航天的科技，提升幼兒國民身份的認同

第二部分：財政報告

Part 2: Financial Report

車費

Transportation:

\$ 900

入場費

Entrance Fee:

\$ 4,420

總計

Total:

\$ 5,320