

Kindergarten Education Scheme Experiential Learning Activities Display Form

HKSPC The Jockey Club Hok Sam Nursery School

Name of School

2023/2024

School Year

N3

Grade Level

Name of Activity

N4 Exploring Astronomy Activity

Objective(s)

- Through multi-sensory learning, learn the basic astronomical knowledge of the eight planets.
- Make your own solar system planets out of clay.
- After the activity, summarize the learning and share feelings, so that children can learn to express their personal feelings.

Brief Descriptions:

After the children arrived on the day, the teacher led the children into the big astronomy screen. The children lay down on the big screen to experience short films about the starry sky and the solar system. They learned about the eight planets of Jupiter, Saturn, Uranus, and Neptune using multi-sensory visual and sound effects. It felt novel and interesting. During the process, children also took the initiative to ask questions and showed interest in learning. After learning about the planets, the teacher and the children used light clay to shape the children's personal planets. Performing arts operations enhanced the children's interest in astronomy learning. Finally, the children summarized today's learning results. They were able to use light clay to represent the colors and sizes of the eight planets. Characteristics, and a brief description of the knowledge about its celestial bodies. It can be seen that the children have quite grasped the concept of the eight planets and were deeply impressed by the learning of the day.

Record of Activity (E.g. Children's Work/ Photos/ Videos of the activity)

