

Kindergarten Education Scheme Experiential Learning Activities Display Form

Hong Kong Society for the Protection of Children Ma Tau Chung Nursery School

Name of School

2023-2024

School Year

N3

Grade Level

Name of Activity

Children's Astronomy Exploration Activity: The Big, Big Sun

Objective(s)

Immerse children in a large astronomical projection screen, allowing them to watch celestial phenomena and learn about the relationship between the sun and us. Through creative activities, children make the sun using various art materials and share their personal feelings and insights.

Brief Descriptions:

Children participate in activities at the Children's Creative Exploration Museum. The activity is divided into two parts. The first part is the astronomy session, where children enter the large astronomical projection screen, watch celestial phenomena, and learn about the functioning of the sun and its relationship with us. The second part is a creative activity in which children create the sun using light clay, using red, yellow, and orange warm colors to represent the sun's heat, as well as exploring the rebounding properties of the light clay.

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

