

**Kindergarten Education Scheme  
Experiential Learning Activities Outside the Classroom  
Display Form**

**Hong Kong Society for the Protection of Children  
Cheung Sha Wan Nursery School**

Name of School

**2024-2025**

School Year

**N3**

Grade Level

**Name of Activity**

**Explore Astronomy - Sun**

**Objective(s)**

- Through visiting activities, children can be exposed to the astronomy tent, watch projected images, and understand the relationship between the sun and us.

**Brief Descriptions:**

- During the project of “Light and Dark”, children interested in “shadows”, so teacher led the children to the S.T.E.A.M. for Children Wonderland and let children understand the relationship between the sun and us.
- Through the video, children could know more about the temperature of Sun and understand the sun is composed of gas.
- Through the demonstration of the instructor, children created a sun by mixing the red, orange and yellow soft clay on their own.
- During the outdoor exploration, children could observe the sun and sky through solar filters.

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



