

2034 NANUKU SANGAM SCHOOL
LESSON NOTES
WORKSHEET 2 -2021

Subject: Elementary Science **Year: 4** **Name: _____**

Strand	Earth and Beyond
Sub-Strand	Our Solar System
Content Learning Outcome (CLO)	Investigate gather and display information that illustrates the earth is part of the system of planets that revolve around the sun.

Lesson Notes:

Our Solar System

- It is our sun and everything that travels around it.
- Our solar system is **oval** in shape, which means it's shaped like an egg.
- The sun is in the center of the solar system.
- Our solar system is always full of movement.
- Eight known planets and their moons along with other space objects orbit the sun.
- The **sun** is the **biggest** object in our solar system.
- The people who study the outer space and the stars are called **Astronomers**.
- Eight planets in our solar system: **Mercury, Venus, Earth** and **Mars** are the planets closest to the sun they are called **inner** planets and they are made up mostly of rock.
- The **outer** planets are **Jupiter, Saturn, Uranus** and **Neptune**. These are large balls of gases with rings around them.
- All eight planets travel around the sun in a different orbit.
- Orbit is circular path of one object around another object.

Activity: Drawing

Draw and label the planets in the solar system.



