



# EARTH SCIENCE 2023



## Welcome our Science Leaders



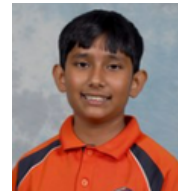
Nate Gear



Devon Thai



Guneet Dehal



Aashrit Mahasetha

## Prep

In Prep, students are learning about how to predict and dress for weather. They are also learning about what activities are linked to weather.

### Term two vocabulary:

*weather, hot, cold, sunny, rain, cloudy, stormy.*



## Year 1

The Year 1 students are learning about water. This includes how to use water, discovering the water cycle and becoming ocean warriors by keeping our Earth and Oceans clean.

### Term two vocabulary:

*water, oceans, pollution, evaporation, precipitation.*

## Year 2

Year 2 students are exploring the Earth and its resources. Students will be delving deep beneath the Earth's surface to explore what lies beneath their feet.

### Term two vocabulary:

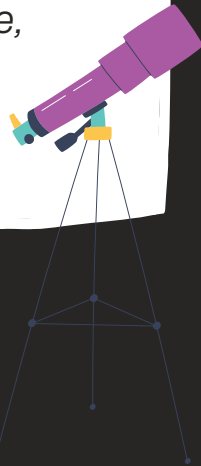
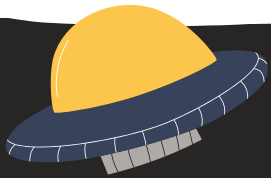
*conservation, pollution, continents, oceans, navigate, compass, minerals, fossils.*

## Year 3

Year 3 students are looking to the skies. Students will be learning about our universe and solar system.

### **Term two vocabulary:**

*Earth, orbit, sundial, time zones, landmarks, seasons, eclipse, and constellations.*



## Year 4

Year 4 students are learning about the Earth and exploring land formations and natural phenomena.

### **Term two vocabulary:**

*Earth, crust, mantle, core, tectonic plate, boundary, and volcanic eruptions.*

## Year 5 & 6

Year 5 and 6 students are learning about the Earth and exploring natural disasters.

### **Term two vocabulary:**

*Earth, climate, weather, convergent, divergent, transform, tectonic plate, earthquakes, and natural disaster.*



## EVENTS THIS MONTH

World Environment day - June 5th