

Year 2: Summer 2 Term

Flowers and Insects

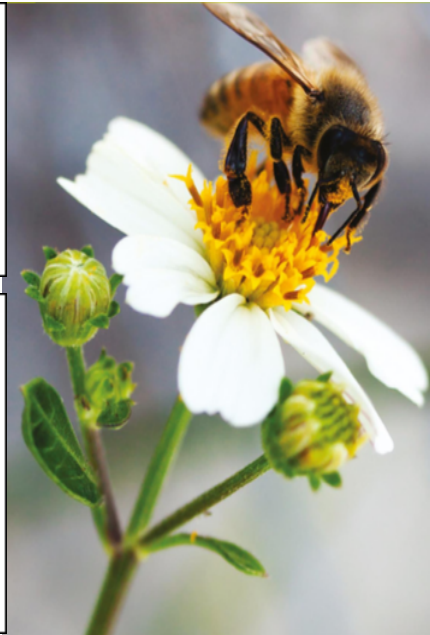


This term we will continue with our topic: Flowers and Insects, this time we will be exploring the natural world in more depth.

We will discover new exciting species of flowers and insects. Together, we shall investigate how some insects work as groups, their relationship with plants and how flowers are distributed across lands.

Literacy

In Literacy, we will be exploring the key text 'Flower' by John Light, a haunting yet beautiful book which depicts the wonders of flowers in a city. We will now focus on expanding our sentences using conjunctions in order to compose more sophisticated literary pieces which describe, entertain, inform and recount.



Numeracy

In Maths, we will be learning about measurement including mass (kg/g); temperature ($^{\circ}\text{C}$); capacity (litres/ml) to the nearest appropriate unit, with opportunities to use practical measuring vessels including rulers, scales and thermometers. We will develop our understanding until we are fluent enough to solve reasoning problems. We will also find time to refresh our mathematical knowledge of prior topics.

Science

Meanwhile in science we will continue to explore living things whilst also considering the symbiotic relationships between plants and insects. We will delve deeper into how some insects work as a network to achieve aims. Whilst appreciating the natural flowers growing across the school grounds.

Creative Arts

In Art, we will be exploring how different mediums produce different artistic effects. The different style we produce will be inspired by famous artists who have used nature as their muse. We will also begin to reflect upon our own work and artistic styles

Computing

This term we will be learning about how we can use technology purposely alongside our IPC aims to explore nature. We will use devices and learn about their functions to document exciting nature within our school. Further to this, we will discuss how technology is used beyond our school to capture natural phenomena in the form of digital content.

Geography

In Humanities, we will consider the relationship between humans and nature, touching on our school value of respect we will consider how the natural world needs to be respected. We will begin to learn about important topics such as global warming, understanding how humanity has contributed to these world changes. Eventually we will invite ideas to promote information and change to this rising issue.

School value

Our school value is: Respect, children will learn it's meaning and will consider how they can respect each other in order to promote healthy relationships.

PE/Dance

In PE, we will be working on our coordination skills acquiring the movements and vigilance necessary in quick paced sports. In dance, we will be focusing moving in harmony along to rhythm to create an artistic impact.