



Super Insects

100

Curriculum Links

Nature of Science
Science is a way of explaining the world around us

Science - Physical world

Big science ideas

Level 1-2

Living things are suited to their habitat

Level 3-4

Explain how living things are suited to their environment

Use the web links in the magnifying glass to discover more about New Zealand insects



Fun facts about bees

<https://www.sciencelearn.org.nz/resources/2002-bees-fun-facts>

Honey Bee heroes

<https://www.sciencelearn.org.nz/resources/83-honey-bee-heroes>

The Buzz of Bees – Connected Journal

<https://www.sciencelearn.org.nz/resources/2797-the-buzz-of-bees>

Scan QR code



GOOD FOR OUR LAND

Inquiry

How are insects important for the environment and for humans? What would happen if there were no insects in the world?

Explore the world of bees. What would happen if there were no bees?

Engage with pages 12, 13 and 24, 25 of the Collector's Album.

check out these pages

Bees are a wonderful example of how an insect can play an important part in the health and well-being of an environment, and importantly, food production.

thank you bees!

SS Choose a plant food source in New Zealand in which bees play a vital role. Find out why bees are so helpful for this plant

A/T Create a pictorial representation of the food process you've researched. Create a comic strip, short video, mural, or even a series of captioned photos that you take yourself.

Extension

What role do bees play in export industries such as apple orchards in Aotearoa?

What are the financial impacts of bees to these industries?

