# DISCOVERING DINOSAURS



#### Research

Watch a video <u>here</u>.

Download fact files <u>here</u>.

Click below for books about

New Zealand's dinosaurs.





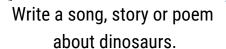


#### Present

Create your own poster, slideshow, factsheet, quiz or video to share what you've learnt with others.



#### Write



Click <u>here</u> for some inspiration.

Check out

Dinsoaurs Galore!

by Giles Andreae.



# **Move and Play**

Mimic the movements of different dinosaurs inspired by *Dinosaurumpus!* by Tony Mitton.



Or make up your own dinosaur dance!

# **Design a Dinosaur**

Use this <u>Dinosaur Maker</u> to design, name and describe your own prehistoric creature.



#### **Listen and Learn**

Click <u>here</u> to learn these words in te reo Māori:

dinosaur reptile egg carnivore herbivore bone fossil extinct



# **Measure and Compare**



Argentinosaurus was the largest dinosaur, measuring 40m long.
The smallest dinosaurs weren't much bigger than a chicken.
Discover more extreme dinosaur sizes here.

### **Investigate**

Discover the types of plants eaten by herbivorous dinosaurs.

Use this <u>prehistoric plant guide</u> to explore what's growing in your local area.

#### **Understand**





These videos help explain how some small dinosaurs survived extinction 65 million years ago and evolved into birds!

#### **Draw and Create**

Learn how to draw an easy dinosaur here.



Visit our <u>Pinterest page</u> for lots of arts and craft ideas.

## **Share your work**

We'd love to see photos of your dinosaur projects.

You can e-mail us here.

