



# SCIENCE

**Welcome to the Science Super Curriculum. Below you'll find a whole host of things to do to stretch yourself beyond the classroom curriculum.**

Explore the exciting discovery of a brand-new tyrannosaurus species through news articles, expert insights and museum resources. Dive deeper by watching *Walking with Dinosaurs*, listening to scientists debate dinosaur mysteries and using the *Dino Directory* to investigate your favourite species. It's a perfect way to uncover how new fossil evidence reshapes what we know about dinosaurs.

## READ

Read these news articles about a newly discovered dinosaur species:

[Newfound fossil is not a teen T. rex but a whole new species](#) - snexplores.org

[Princeton paleontologist: Yes, tiny tyrannosaurs lived alongside T. rex](#) - princeton.edu

## WATCH

What is a palaeontologist? Find out with The Natural History museum:

[What is a palaeontologist? Field Studies](#) - YouTube

Watch the *Walking with Dinosaurs* documentaries:

[Walking with Dinosaurs](#) - BBC Player

## LISTEN

Listen to the first section of this BBC Podcast all about the fascinating world of dinosaurs:

[The Infinite Monkey Cage: Dinosaurs](#) - BBC Sounds

## DO

Use the *Dino Directory* from The Natural History Museum to look up your favourite dinosaurs, or find out about a species you haven't heard of:

[The Dino Directory](#) - Natural History Museum