<u>Physical</u> <u>Development-</u>

Exploring different ways of moving like dinosaurs, strengthening dexterity using a palaeontology digging site.



Communication and

<u>Language-</u>

We will listen to the stories and discuss what we liked/disliked about them. We will share our ideas about the life of the dinosaurs and talk about non-fiction facts we have



Maths-

Counting, ordinality, cardinality, comparision, composition of numbers to 10.



Personal Social Emotional Development-

Relationships



Reception

Mad About Dinosaurs!
By Giles Andreae.

Dinosaur Galore! By Giles Andreae.

Dear Dinosaur By Chae Strathie

<u>Understanding</u> <u>the World-</u>

Learning about
extinction, animals at
risk of extinction,
palaeologists, fossils
and changes that take
place during cooking
lessons when making
dinosaur nests!



<u>Religious</u> Education-

What makes every single person unique and precious?
How can we care for our wonderful world?



Expressive Art and

<u>Design-</u>

Making salt dough fossils and models, sharing our creations and explaining how we made them. Using percussion instruments and creating a 'dinosaur carnival'.



<u>Literacy-</u>

Talk4Writing story maps and actions alongside non-fiction texts. Writing facts and captions about dinosaurs and their features as well as writing about our lavourite dinosaurs.

