

What makes you unique?

How are you different / the same as others?

What makes us special ?

Where do you live?

Who is in your family?

Key Vocabulary

unique	sad
different	tired
same	sick
rules	hair
feelings	face
family	kindness
home	friends
house points	favourite
zones	safe
happy	kind
calm	big
proud	small
focused	tall

Key Knowledge

Everybody is different and our differences are what make us special.

All families are unique, some live close together, some live far apart, some are big and some are small.

Our school rules are; Be Safe; Be Kind; Be an Active Learner

My school is called Christ the Saviour. We have 4 Reception Classes called; Beech; Oak; Ash; Elm.

At school, we all belong to one of four Houses, which we can earn House Points for.

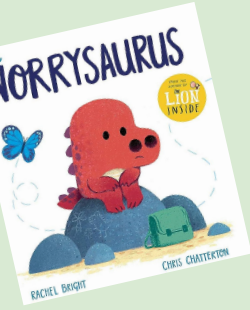
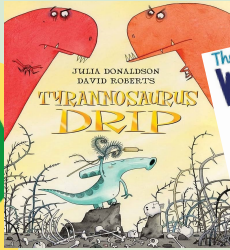
The Houses are called; Our Lady, St Peter and St Paul (Red), St Mary Magdalene (Yellow), St John the Baptist (Green)

Our school rules are; Be Safe; Be Kind; Be an Active Learner

A self- portrait is a picture that we can do of ourselves

I can use the Green and Blue Zones of Regulation.

Reception



Dinosaurs

Autumn 1

What is a dinosaur?	Why are dinosaurs extinct?
How can we learn about dinosaurs?	Where did dinosaurs live?

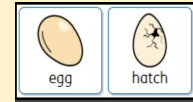
Key Vocabulary

dinosaur	Tyrannosaurus Rex
palaeontologist	Diplodocus
reptile,	Velociraptor
omnivore,	Stegosaurus
carnivore,	Triceratops
herbivore	
fossils	
bones	
habitat	
extinct	
prehistoric	
teeth	
claws	
tail	

Key Knowledge

Dinosaurs lived a long time ago and are not alive any more.
 We can only see dinosaurs by looking at their bones.
 We can see their bones in museums.

Dinosaurs laid eggs, babies hatched from the eggs.



There were lots of different types of dinosaur.

Some dinosaurs walked on two legs, some walked on four legs, some could fly and some could swim.

Most dinosaurs had scales, but some had feathers.

Dinosaurs had different bodily features such as horns, spikes, claws and plates.

A dinosaur is an animal that lived a long time ago

There are a range of types of dinosaurs- herbivores, omnivores, carnivores

A paleontologist is a scientist who explores things from a long time ago

