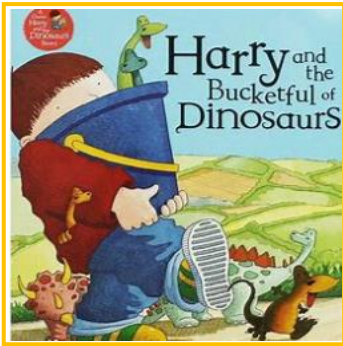


# Yellow Corridor

## Curriculum Update



**Curriculum Intention Focus:** *Recognise things that cause them challenge and find ways to share these with others and find a way through*

This term, Yellow corridor will be learning how we manage when faced with things that cause us challenge. This could be sharing space and resources with others, or increasing our tolerance to new textures. Our theme this term is '**Dinosaurs**' and we will be using the book 'Harry and the Bucketful of Dinosaurs' as a stimulus for many of our learning activities.

In our science lessons, we will be exploring many different textures as we experiment with making different habitats for our dinosaurs and try to grow them some plants to eat. We will use our preferred communication methods to express a preference for the many sensory experiences that we will encounter. This will also link with our Interoception Curriculum (learning about how our bodies feel) when we explore frozen dinosaur eggs and exploding volcanoes.

We will also be experiencing different ways of printing and mark making during our art lessons as we make dinosaur footprints and other trails to follow. We will again use our preferred communication method to make choices about which items we want to use for printing, as well as which colours to use.

We will also be feeling patriotic as we celebrate St. George's Day with some art and cooking activities that week.



## Home Learning Opportunities



**Activities to complement the curriculum that you can do with your young person at home or out and about in the community:**

- Read or watch the 'Harry and a Bucketful of Dinosaurs' books ([Harry and the bucketful of dinosaurs - Ian Whybrow](#))
- Play with some dinosaur toys (if you have them)
- Grow some 'dinosaur food'-cress or grass grows quickly in pots
- Make your own exploding volcano ([FUN Baking Soda Volcano Experiment For Kids - Fun with Mama](#) gives you an idea)
- Exploring different habitats: take a walk through the woods or along the beach-can you touch the different items that you find (leaves, soil, sand etc)?
- Dinosaur egg craft-you can use paper plate or card to act as the shell.

Please continue to share your photos and videos with us on Evidence for Learning. We really do enjoy being able to see what the young people get up to at home.

