

At Stalyhill Infant School, learning starts with our vision and intent for our children. With this in mind, we have then created a curriculum to showcase what the children will learn every half term. This curriculum is then delivered in a variety of different ways, from whole class inputs, small group adult led learning, independent learning, child initiated learning where all children can follow their own interests and lots of incidental learning too.

Because we understand that learning is fluid, in addition to identifying the objectives that we will be teaching that half term, we have also handpicked the key knowledge and skills that we felt were really important. All adults in EYFS will continuously teach these 'sticky concepts' in a variety of different learning situations to encourage and support all children in knowing and remembering them.

As Investigators of the World in Reception, we...

- Can name some members of our immediate family.
- Can talk about how families can all look different.

As Active learners in Reception, we...

- Can find a safe space
- Can travel forwards, backwards and sideways

Through our Personal, Social and Emotional Development, in Reception we...

- Can identify emotions including happy, sad, angry and worried
- Can talk about something that we like and dislike
- Can share a fact about being healthy

As Speakers and Listeners in Reception, we...

- Can share what good listening looks like.
- Can follow a one-step instruction.

Our Sticky Concepts

Autumn 1 - What do I know about me?

As Expressive Artists and Designers in Reception, we...

- Can name all of the primary colours
- Can sing a familiar nursery rhyme

As Readers and Writers in Reception, we...

- Can read m, a, s, d, t, i, n, p, o, g
- Know how to form these letters using the letter formation rhymes
- Can orally retell a story (T4W – The Colour Monster) using a story map for support.

As Mathematicians in Reception, we...

- Can touch count to 3 accurately.
- Can represent numbers 0, 1, 2 and 3 using practical objects
- Can recognise and name numerals 0, 1, 2 and 3.