



Marvellous Me! Reception Newsletter Autumn 1 2025



Communication and Language (CL)

We will be talking about ourselves and our families. We will be practising our listening skills and turn taking in a group. We will be talking about our own experiences, what we like to do and how we are special. We will be thinking about how we are the same and how we are different.

Literacy (L)

We will be practising writing our names and writing simple labels and captions. We will begin Little Wandle phonics in week 3 with a focus on phase 2 phonemes and segmenting and blending. Please come to our phonics meeting to find out more on the 8th October.

Expressive Art and Design (EAD)

We have lots of exciting, creative activities planned around our topic. There will be lots of Super Hero fun! We will be listening to songs and rhymes to help with our learning.

Personal Social Emotional Development

This half term we will be becoming familiar with the classroom routines and building relationships. In Circle time we will be getting to know our six Golden Rules and how we can follow them. We will be playing circle games to get to know each other better.

Physical Development (PD)

We will begin to have gymnastics lessons with Mrs Buchanan every Wednesday. Please encourage your child to dress independently and practise this at home too. We will be doing lots of fine motor activities too and learning how to hold writing tools and begin to form our letters correctly.

Mathematics (M)

In Maths we will be singing number songs and talking about numbers. We will be practising counting and recognising amounts of objects. In Shape, Space and Measures we will be learning about shapes and describing them. Home activities will be practical to support the learning that we are doing at school.

Understanding the World (UW)

We will be finding out about the roles of people in school and what jobs they do. We will have some special visitors to talk to the children about how they help the community. We will be going to the ICT suite every week to use a range of programs on the computers to practice and develop mouse control.

