



Foundation Stage 2: Autumn Term

Our Learning Journey: My World

Exploration of the Foundation Stage Unit, meeting our teachers and making lots of new friends along the way are at the top of the list this term! Throughout our 'My World' topic, everyone will be encouraged to share what is important to them - including families, hobbies and pets. Using a range of wonderful stories, we will begin to understand and talk about our different emotions.



Exciting themed days will lead us through a range of activities which will help develop our skills in all areas. Folding, cutting, tearing and rolling paper will develop our skills for D&T, and Art Day will see us getting creative with paint, chalk, pastels and charcoal. Different types of exercise will show us how to keep healthy whilst, on Computing day, using iPads, beebots, codeapillars and laptops will tap in to our technical genius!



Weekly Forest Learning sessions will see us exploring the school site and local area as we learn all about how to stay safe near water and roads. The very important subject of 'Stranger Danger' will lead us to think about what advice we could give to Red Riding Hood to make her story end more happily!



After reading 'The Scarecrow's Wedding' a very exciting visit to St Lawrence's church for F2 will teach us all about the Christian celebrations for weddings, christenings, Harvest, Christingle and Christmas. We're also looking forward to linking our music and RE skills to learn about the bright and colourful festivals of Diwali and Hannukah. This will be followed by F2's visit to Perlethorpe where we'll use our drama skills to act out the Nativity story around the village!



Our family members are really important to us! On our special family events, they will be invited to join us and see what we get up to! We look forward to sharing coffee and cake with Grandmas and Grandpas to celebrate Grandparents' Day. We'll also be exploring a range of fun sports and have a fabulous time creating our glittery Christmas crafts.

