

PE

We will do PE twice a week – On Monday with specialist sports teacher Mr Dowson and on a Thursday with NUFC Foundation. We finish the week with Fit Friday too!

RE/PSHE

Our first task in PSHE this year is to discuss and then agree on what will make our classroom a great place to be. We will then go on to think about what keeps our bodies healthy..

In RE we will begin by discussing people who are special to us. We will then explore Hinduism, looking specifically at the Hindu Gods and festivals.

ICT

This term we will be getting to grips with typing so we can log into our systems and create content in our Class Dojo profiles.

DT / ART

We will take inspiration from the artist Jan Griffier and his work 'The Great Fire of London'. We will design our own unique fire painting.



LITERACY

We will start the year by looking at how to write information texts. We will use our imaginations to write as if we were alive during the Great Fire of London. We will recap the basics of sentence punctuation and build our stamina to write independently for longer periods.

After that, we will move on to some creative writing inspired by traditional fairy tales. We will start to carefully re-read our own writing to check it makes sense.

Important parts of English grammar we will look at include: identifying nouns, adjectives and verbs. We will also begin to use a range of conjunctions to form extended sentences.

Autumn Term 1 - YEAR TWO Fire! Fire!



MATHEMATICS

We will take time during the first term of the year to thoroughly investigate Place Value. We will spend time practising counting and ordering objects to 100 as well as reading and writing those numbers in numerals and words. We will learn about breaking up larger numbers into tens and ones and the range of different ways we can represent that relationship e.g. with objects, using a bar model, a part-part-whole model or a place value chart. We will also begin to tackle step counting in 2s, 5s and 10s and investigate the addition and subtraction bonds to 20 or "Fact Families" as we call them.

SCIENCE

On our first mission to become a 'Scientific Superstar' we will name, identify and explore the uses of everyday materials. A specific focus will be to distinguish between an object and a material.

We will also explore the suitability of materials, looking closely at their properties. We will identify materials for different objects and will focus on being able to explain why they are suitable.

Throughout this unit of work, we will be working scientifically, carrying out an investigation and applying our findings by designing an object for a specific purpose.

HISTORY

We will be travelling back in time to discover what London was like in 1666 and finding out what happened in the Great Fire of London.

GEOGRAPHY

We will be exploring the world's continents and oceans, describing their position in relation to each other using our compass points.



We will also use maps to name and locate the UK's countries and capitals.