Year Two

Autumn Term, 2025-26
Curriculum Overview

Pre-prep topic theme this term:
'All About Me' &
'Fire, Flashes & Festivals'

Extra-curricular events

Biweekly Forest School

Biweekly Enrichment: Create and Craft, Dance and Drama

Special Days

Friday 5 September: Phonics Open Evening for new parents, 18.00 - 18.45

Parents and Staff Drinks, 18:45 - 19:45

Tuesday 16 September: Individual and class photographs

Monday 6 October: Year 2 trip to Combe Mill Friday 10 October: Parent workshare, 8am - 8:45am

Tuesday 14 & 15 October: Pre-Prep Parents' Evening, 15:30 - 18:00 Thursday 16 October: Meet the new teacher coffee morning Friday 17 October: Pre-Prep Harvest Festival, 14:30 - 15:30

Friday 5 December: Pre-Prep Nativity, 14.30

Wednesday 10 December: Pre-Prep trip to Roves Farm

Friday 12 December: Term Ends at 12pm (No After School Club)

English

Writing: The pupils will continue to practise and learn how to use capital letters, full stops, commas, question and exclamation marks. Additionally, they will continue to refine their ability to construct sentences in various forms, including statements, questions, exclamations, and commands.

Handwriting: The development of their handwriting skills remains a focal point, with an emphasis on precise letter formation, proper pencil grip, letter size, and maintaining consistent presentation.

Recount (fact & fiction): The pupils will read personal recounts and discuss the difference between recounts and stories, fact and fiction. They will also explore the structure of recounts and write personal recounts maintaining consistency in tense and person.

Poetry: The pupils will experience how thoughts and ideas may be expressed through verse. They will have the opportunity to read and learn to write some examples of alliterative, acrostic, list, and free verse poetry with our focus text.

Story writing: The pupils will explore the picture book 'Winter Sleep: A Hibernation Story' to understand its format and features. They will then plan and create their own picture book.

Letter Writing: The pupils will explore the features of letter writing for different audiences. They will learn different techniques to write persuasively.

Maths

In Maths this term the pupils will study:

Sequences and place value: Pupils will make a sensible estimate up to 100, recognise multiples of 10, recognise odd and even numbers; partition 2-digit numbers into tens and ones.

Number facts and counting: They will find number pairs that total 20 & 100

Length, position and direction: The pupils will measure the length of objects using standard units. They will measure turns, angles and use the terms clockwise and anticlockwise. They will recognise that a right angle is a quarter turn.

Addition and subtraction: They will add and subtract numbers beyond 20. They will use a symbol such as a box to represent an unknown; they will solve calculations involving two 2-digit numbers. They will be introduced to the column method for addition and subtraction.

Doubling and halving: The pupils will find doubles and corresponding halves.

2D & 3D Shape and data: They will recognise, identify, draw and sort common 2D and 3D shapes, then describe them referring to their properties including symmetry and right angles.

Science

This term the pupils in Year 2 will investigate the following themes:

Animals (including humans): Pupils will learn and analyse, through investigative activities, why exercise and a balanced diet is important for good health. They will learn the basic food groups. They will also investigate the importance of hygiene and how the spread of germs happens and how these can be minimised.

Seasonal Changes Focusing on Seed Dispersal: Pupils will investigate the various ways in which seeds are dispersed and why.

Everyday Materials: Pupils will review how to group materials using scientific vocabulary on the basis of their physical properties. They will look at the uses of these materials and perform simple investigations to find out that some materials are better than others for different purposes. They will begin to explore reversible and irreversible changes.

Geography

This term the pupils will carry out a **basic local study** centred in and around the school and use **maps** of the world and British Isles. The pupils will use **atlases and globes** to identify the **UK** and its **countries** and the world's **continents and oceans**. Pupils will be taught and use the **compass directions**, locational and directional **language to describe the location of features and routes on a map**. They will also use **aerial photographs** to recognise landmarks or physical features. They will **devise maps** with **keys** and undertake a study of locations within the school and grounds, mapping the key human and physical features.

PSHCE

This term the pupils will study the following topics:

New Beginnings: The pupils will recognise that changes and new starts can be positive and exciting. They will create class rules and agree on the expectations for each child and adult. They will also be developing skills to build resilience and emotional health.

Keeping Ourselves & Others Safe: Pupils will understand rules for and ways of keeping safe. They will recognise that good choices usually lead to happier times at home and at school.

Families and People who Care for Me: The pupils will understand who looks after us and how to recognise and value these people.

Water Scarcity: The pupils will learn that not everyone has access to clean water and will discover ways we can all conserve water

Physical Education

Sport: The pupils will learn how to improve their ball skills so that they can play a variety of evasion games. They will be introduced to dodging and evasion skills, throwing and catching on the move, rolling a ball, stopping a moving ball and placing the ball on the ground, beating a defender in a 1 v 1 situation, passing the ball backwards, attacking principles (keeping possession), developing a 2 v 1, and passing as a team

Swimming: Pupils will continue to develop their streamline body position and explore moving through the water using specific techniques required for the major strokes of front crawl, backstroke and breaststroke.

Art BE

The pupils will create their own **self-portrait**. Drawing inspiration from the innovative techniques of cubism, they will employ these methods to portray themselves, inspired by Picasso. They will investigate a range of drawing materials and techniques and learn how to mix and use colour in a painting. The pupils will create a 'Starry Night' inspired artwork for the Harvest Festival while exploring the techniques of Vincent van Gogh, and experiment with paint to depict colour, movement, and texture. The pupils will also use a range of different techniques and materials to create a shield to represent themselves and their family.

This term the pupils will explore the idea of objects and people that are special. They will begin each topic by thinking about things which are important to them before moving on to find out about objects and important people in different religions.

In the first half of this term, pupils will learn about **Instruments of the Orchestra**, discovering how they work, how they sound, and even having an opportunity to play some! In the second half, pupils will begin to learn to read, perform and compose **rhythms** first using the Kodaly method of **ta** and **ti-ti**, and then progressing on to traditional musical notation.

The second half of this term will also be spent preparing for the Pre-Prep **Nativity.**

History	Computing	DT	French
The pupils will explore two events beyond living	Pupils will explore these themes:	Pupils will develop their collaging skills by creating a	Pupils will revise vocabulary they have previously
memory within our two topics, 'The Failed	Information technology around us: The pupils will	layered 'Pop Art' piece. They will also work with clay to	learned with particular emphasis on greetings. They
Gunpowder Plot' and 'Remembrance Day'. Through	discover what ICT is and how its responsible use	design and shape poppies, paying tribute to the fallen	will learn about numbers 11-20 and naming the parts
these topics, they will gain insights into the story of	improves our world in school and beyond.	as part of Remembrance Day. At the end of the term,	of the body They will also find out more about French
Guy Fawkes and his associates, as well as engage	Digital photography: They will capture and change	they will develop designs and model their ideas by	culture and traditions, especially at Christmas time.
with the significance of Remembrance Day.	digital photographs for different purposes.	creating Christmas tree ornaments using their sawing	
		and hammering skills. The pupils will also develop their	
1		haking skills by making some Christmas treats!	