

English

Week 1 – Explanation Texts
Week 2 – Explanation Texts
Week 3 – Explanation Texts
Week 4 – Explanation Texts

Week 5 – Fantasy Texts
Week 6 – Fantasy Texts
Week 7 – Fantasy Texts
Week 8 – Fantasy Texts

Mathematics

Year 4 Objectives - Place Value, Addition & Subtraction using the White Rose Scheme

Year 5 Objectives - Place Value, Addition & Subtraction using the White Rose Scheme.

Science

Group and Classify Living Things – In this unit we will learn about grouping animals, classification keys (animals), classification keys (plants), vertebrates and invertebrates and grouping various plants. The children will be able to build on the previous knowledge, applying scientific terms and technical language to their writing and experimental conclusions.

Forest School

The children will be exploring a range of activities in Forest School. Topics that we are learning throughout the term will be incorporated into each session. Free play and the exploration of the outdoor environment is encouraged allowing the children to fully express themselves. Core Forest School skills will be developed such as tool making, fire building and the handling of plants/forest equipment.

PSHRE

We will be focussing on 'Being Me In My World.' This will include work centred around feeling special and safe, being part of a class, rights and responsibilities, rewards and feeling proud.

PE & Physical Activity

'**Invasion Games**' is our unit focussing on movement. Some of the skills include: Dodging, sideways movement, overlap and underlap running and tracking an opponent.

Autumn 1 - Learning Plan

Snapdragons



Computing

Online Safety – Our children will explore the 'Online Safety' unit on Purple Mash. The unit teaches children to spot phishing, avoid malware, understand plagiarism and manage screen time responsibly.

Design and Technology

Our '**Sparks Might Fly**' Design and Technology unit focuses on exploring electricity and its applications. Children typically:

- Investigate how electrical circuits work.
- Design and make a product that uses a simple circuit – A light up shop display.
- Learn about safety with electricity.
- Explore how inventions have shaped the modern world.
- Develop ideas through sketches, prototypes, and evaluations.

MFL

This half term some of the topics covered will be learning basic Spanish communication by practising greetings, counting numbers and naming colours through songs, games and role-play to build confidence in everyday conversational skills.

