

English

Weekly Spellings
Phonics
Handwriting
Sentence Structure
Narratives
Instruction texts
Comprehension
Reading at home
Poetry

R.E.

Books
Thanksgiving
Opportunities

ICT

Children will complete activities on Purplemash.



Space

Art and Design

To use line and colour to create their own images in the style of Vincent Van Gogh. To create models based on our Space topic.

Maths

Begin to read numbers to 1000 in words and figures
Ordering of numbers
Four rules of numeracy
Fractions
Measurement, length, height and weight
Shape 2 and 3D
Graphs
Statistics

MFL

Pupils begin this unit by learning new sports vocabulary. We will focus on phonics, pronunciation and practising reading, listening and speaking skills.

History & Geography

To learn about the first man on the Moon and to compare space travel from then until the present day. To research some space facts and learn about the planets in the solar system.

Music

Sing tunes with rhythm names, solfa pitches and handsigns.
Notate tunes using stick notation and solfa pitches.
Sing partner songs

PE/GAMES/SWIMMING

P.E: Dodgeball and Creating Games. Continue to develop hand-eye coordination and throwing and catching skills. Learn a variety of different types of games and adapts the rules and aims to create new games.

Swimming: Recap technique for front crawl, backstroke and breaststroke, technique for starts and finishes. Gala practice and preparation.

Outdoor Learning

Forest School based activities. The children will be offered opportunities, through practical activities, to take beneficial risks whilst building on their decision making, creative thinking and problem-solving skills. In Year 2, we will focus on the smaller things in the woodlands, including birds and sticks. We will aim to stay active and enjoy our surroundings, including the mud! Outdoor Learning sessions are to a large extent play-based and should be child-led with no prescribed objectives set by adults so we may go into a totally different direction! The weather is likely to affect our activities.

Science

Inventors, Scientists and Explorers.
To learn about the men and women who have helped to shape our world.

"Learning and growing in the light of the Gospel"