

Hedgehog Teaching Team: Miss Cable, Mrs Mitchell, Mrs Millett, Mrs Graham

Maths

Place Value:

Year 1:

Sort and count objects
Recognise numbers as words
Count on from any number
Count backwards within 10

Year 2:

Count objects by making 10s
Recognise 10s and 1s
Partition numbers to 100
Write numbers to 100 in words

English

Fiction

Picture books with strong lead characters.
Focusing on character, settings and adventures through drawing, sentence structure and magic codes.
Curriculum links to science with *The Most Magnificent thing* and link to Design and Technology using *Mr Ferris and his wheel*.

Grammar

Writing correctly punctuated sentences.

Nouns, forming nouns using -ness, vowels and consonants, adjectives, punctuation

Science

Everyday Materials

Recognise and explain how the properties of materials make them better suited to different objects.

Scientific skills – asking questions, observing collecting and recording data.

Seasonal change

Migration, hibernation, Plants and trees

Geography

Weather

What is the weather like, and how does it change?

Pupils will be able to: Identify and describe different types of weather. Observe and record daily weather patterns. Identify seasonal weather patterns in the UK. Use simple charts, symbols and data to record weather.

What can we discover about our local area through fieldwork?

Computing

Online safety
Information technology around us

Design and technology

Mechanisms; wheels and axels

Describe how axles help wheels move a vehicle

Describe properties of materials and select appropriate materials
Build a stable structure, test and adapt the design
Evaluate different designs

PSHE

Me and my relationships

Bullying and teasing
Our school rules about bullying
Being a good friend
Feelings/self-regulation
Lifespace workshop – Physical health and well-being

RE

Who is a Christian and what do they believe?

Why is God important to Christians?

What do Christians say God is like?

PE

OAA

Explore / Develop basic team building

Ball skills

Acquire and develop skills to control a ball in different ways. Including throwing and catching with a basketball.

Music

Learn and explore dynamics using instruments; learning to compose and play rhythms to represent planets.