



Year 2 Curriculum Leaflet

Spring 1

Reading

We will be reading:

- RWI books at our reading level to develop our fluency and accuracy.
- Daily Supported reading books at our level everyday, with an adult.



Writing

We will be learning about:

- Big Cats! We will be writing a non-chronological report. This will be a non-fiction scheme of learning.



Maths

We will be learning:

- Division – Sharing totals equally into groups.
- Money – getting to know values of money, amounts and exchanging.
- Time – Telling time to the hour and half hour.
- Recognising and interpreting numbers to 100. Reinforcing place value.



Computing

We will be learning how to:

- Open and create a spreadsheet.
- How to stay safe online.



Religious Education

We will be learning about:

Judaism

Jewish Festivals: Why are they having a Jewish party?

Physical Education Games and Gymnastics

We will be learning how to:

- Throw and catch a ball.
- Develop hand and eye coordination in a range of activities.
- Perform and understand space, shape, balance and rolls.

St Francis PE day is Monday
St Clare's PE day is Thursday

Home Learning

You can help at home by:

- Logging onto Purple Mash
- Reading Oxford Owl and Reading Eggs
- Practicing times tables on Times Table Rockstars!
- Doing homework on Google Classroom.



Science

We will be thinking about:

Use of everyday materials

EVERYDAY MATERIALS



Key Skills & Vocabulary

- Identify and compare the suitability of a variety of everyday materials for particular uses.
- find out how the shapes of solid objects made from some materials can be changed.

twisting stretching squashing
bending properties classify
wood metal plastic glass
fabric rubber paper

PSHE

We will be learning about:

- The Big Think's Core Value of Community. This links to our school value of Wisdom.
- We will think about kindness, unity and celebrations of differences.



Our Value This Term Is:

Wisdom

Geography

We will be learning about:

Journeys: Food!

Where does our food come from?

Key Skills & Vocabulary

- To understand Geographical similarities and differences through studying the human Geography of their local shops and Physical Geography, through studying nearby food growing or production.
- Use local and directional language to describe the location of features and routes on a map.

high street shops supermarkets
ingredients landmarks United Kingdom
processed factory delivered farmer grassland human physical

Art & Design

We will be learning how to:

- Observe and draw shapes from observations.
- Draw shapes in between shapes. Invent new shapes.
- Drawings to show increasing detail, context and to show an understanding of dimensions.
- Draw on different surfaces with a range of media.
- Investigate tone by drawing light/dark, lines, patterns and shapes.

Our Learning Qualities This Term Are:

Supporting
and learning from others

Working collaboratively