#### Science: Everyday Materials Squash, Bend, Squish,

#### <u>Stretch</u>

- dentify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching Asking simple questions and recognising that they can be answered in
- different ways
- Observing closely, using simple equipment
- Performing simple tests
- Identifying and classifying
- Using their observations and ideas to suggest answers to questions
- Gathering and recording data to help in answering questions

### History: Holidays

Learn about changes within living memory

Understand historical concepts such as continuity and change, similarity and difference Ask historically valid questions

Identify similarities and differences between ways of life in different periods Ask and answer questions

- Understand some of the ways in which we find out about the past
- Identify different ways in which the past is represented
- Use a wide range of everyday historical terms

Use parts of stories and other sources to show they know and understand key features of events

Use sources to show they know and understand the past

Suggest reasons why changes took place

#### Maths: See individual teachers MTP for specific outcomes.

Multiplication and division Recognise and make equal groups To recognise the multiplication symbol To use arrays Divide by 2 Doubling and halving Odd and even numbers

### Art: Textiles and Collage

- Explore dying different fabrics to create a range of effects using tea, coffee, turmeric, red cabbage, beetroot
- Use wax to transfer a simple design onto fabric
- Use a paintbrush to apply dye to wax resist fabric
- Use terms wax-resist and dye to explain process of batik
- Develop weaving techniques using simple looms and fabrics of different textures
- Use the terms 'waft' and 'weft' correctly to explain weaving process Develop a collage piece using organic material
- To sort and group materials for collage

#### Computing: iCreate. Technology around us

- Use technology purposefully to create, organise, store, manipulate and retrieve digital content.
- Recognise common uses of information technology beyond school. Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

Year 2 Topic

Web

## P.E: Fitness

To understand how to run for longer periods of time without stopping To develop co-ordination and timing when jumping in a long rope

N/A

- To develop individual skipping
- To take part in a circuit to develop stamina and agility
- To explore exercises that use your own body weight
- To develop 'ABC,' agility, balance and co-ordination.

Geography:

# English:

Fantasy/Adventure story- Lost and Found

Easter recount

Instructions

#### PSHE: Sex and relationship education – boys, girls and family.

Define difference and similarity Understand that boys and girls can do the same tasks and enjoy the same things, but that stories, T and people sometimes say boys do this and girls do that Know that female mammals give birth and nurse their young Describe the biological differences between male and female Understand that the creation of life requires a male and female Identify and name biological terms for male and female sex parts Can label the male and female sex parts with confidence Understand that the male and female sex parts are related to reproduction can identify key stages in the human life cycle understand some ways they have changed since they were babies Understand that all living things including humans start life as babies Understand that we all have different needs and require different types of care Identify ways we show care towards each other Understand the links between needs, caring and

**Trips and Visits:** 

Music:



Low Road and Windmill Music Federation