

## Science

Life cycle of plants and animals (mammals, insects, birds and amphibians).

Reversible and irreversible changes.  
Mixtures and solutions.

## English

Fiction-  
Fantasy stories, poems linking to the power of imagery

Nonfiction-  
Biographies, balanced arguments, recounts and diaries

## Religion

To understand Pentecost, the celebration of the Spirit's transforming power.

Life in the Risen Christ

People of other religions-  
Hinduism.

## Maths

Decimals and percentages

Geometry – Properties of Shapes and angles

Geometry – Position and Direction

Measurement- converting units

Measurement- volume

**Year 5**

**Summer Term**

**Miss Wardle**

## PE

Summer 1 – Athletics and Netball

Summer 2 – Athletics and Rounders

## PHSCE -

- Relationships – identifying important people and learning how to give and receive compliments;
- Changes – understanding how changes can affect us in good and bad ways and how we can adapt and cope with change.

## Art-

Link to history topic looking at Chinese art.

## DT-

Links to science, plants and flowers and constructing sculptures.

## Geography

“Enough for everyone”  
renewable and non renewable energy.

Where does power come from?

Conserving resources, where does our food come from?

## History

Shang Dynasty of China  
Look at the location and understand when and where the Dynasty was in existence.  
Describe social hierarchy and understand differences between these people.

Religious beliefs of Gods and Kings

## Computing

Researching technologies

Software usage

Designing and writing programmes

Sequencing /selection/repetition and logic reasoning.

## Music

Drumming using repeated rhythms and singing looking at tone and pitch.