

Spring Two Term Year 1

English

Non-Fiction –
(information
texts): Florence
Nightingale

Book Week –
Reading and
writing linked to
books we love

Non-Fiction:
Should animals
be kept in zoos?

We are hoping
to visit the
Keyworth
library in March
as part of our
book week
activities.

We are
reading...



Other English activities:

- *Daily phonics
- *Daily reading
- *Enjoying listening to
and responding to
stories
- *Handwriting
- *Weekly spellings
(worked on daily and
related activities)

Maths

Place Value within 50

Length and Height

Mass and Volume

Daily Mastering Number Sessions

Assignments set via Doodle Maths

Science

What are the 4 seasons and what
are they like?

**What is Spring like?*

- Observing changes in temperature,
plants and animals through the seasons
- Observing weather changes across the
4 seasons
- Spring weather watch

Also – Science week this half term!

We will be learning about germs and
understanding why it is important to wash our
hands properly which links to our Florence
topic.

Art

Who was William Morris and how was his work
inspired by nature?

How can we represent humans using line,
proportion and shape?

- Draw carefully using close observation
- Explore collage
- Look at aspects of proportion and
symmetry in the human form
- Use sketching techniques



History

Who was Florence Nightingale and why do we remember her?

We will be understanding what the term 'famous' means and why Florence is famous. We will understand what hospitals were like and how she helped to improve them and well as gain insight into how tough this was for a woman of her time.

RE

Theme: Easter

We will be exploring the Christian festival of Easter; learning the Easter story and talking about how Easter is celebrated.

We are hoping to visit Keyworth church (St Mary's) in March for some Easter activities, known as 'Time Travelling'.

Music

Football Focus (Beat)

We will be learning to keep the beat and use a rhythmic chant about football. We will explore pitch, echo singing and rhythms.

PSHCE

Jigsaw: Healthy Me

Understanding ways to keep our bodies healthy through a balanced diet, good wellbeing and exercise.

Computing

iProgram

- ❖ An introduction to algorithms and simple programming
- ❖ Uses the context of programming physical and virtual toys to perform specific actions

PE

Invasion games: Playing games, developing team sports, keeping healthy and understanding the effect of exercise on the body.

Sending and Receiving: Practising our ball skills using different techniques.