

## P.E

Hockey Skills - dribbling, passing, shooting, tackling  
Gymnastics

## Literacy

Letter writing - Florence Nightingale  
Story Writing - Goldilocks and the Three Bears  
Poetry - 'Chocolate Cake' by Michael Rosen

## Art

Observational drawings of fruit inspired by Van Gogh and Cezanne - creating a composition, colour mixing and using the Ipad to photograph work in progress and record comments and observations  
Creating 3D still life with real fruit inspired by Arcimboldo

## Personal, Social and Emotional Development

Anti-bullying  
Celebrating multi-culturalism and different nationalities within our school  
Being a good friend, getting on and falling out

## Curriculum Plan

KS1: Robins and Caterpillars

Cycle B  
Spring Term:  
1<sup>st</sup> Half Term



## Healthy Me

*Please note that maths will be taught at an appropriate level for your child. Listed below are generic year group overviews which will be adapted as / when appropriate by your child's maths teacher. New topics are taught alongside plenty of revision of previously taught concepts. Higher achieving children will cover the curriculum in greater depth.*

## Design Technology

Planning, making and evaluating a healthy lunchtime wrap

## History

The life and work of Florence Nightingale  
The history of hospitals and nursing

## Science

Why we need exercise and how it changes our bodies: designing and evaluating an exercise programme  
Learning about why we need food and how to have a balanced diet  
Learning about the digestive system and where our food goes  
Illness, medicine and getting better: proper hand hygiene using a UV 'germ' light and learning about dental hygiene and proper teeth brushing

## Maths - Year 1

**Number** - Understand 'no-work' additions, understand 2 digit numbers, find the number in between, compare and order numbers, add a 1 digit number to a 2 digit number by counting on, number bonds to 8 and 9, number bond word problems  
**Measurement** - Recognise all coins up to £2, recognise and name £5, £10, £20, £50 notes, solve money problems

## Maths - Year 2

**Number** - 2 digit addition and subtraction, adding and subtracting 9 and 11 using compensation, finding the difference, rounding to the nearest 10, multiplication using the 2, 5 and 10 count, fractions (on number lines and of shapes)  
**Measurement** - Telling the time - quarter past and to the hour  
**Geometry** - 3D shapes, properties and sorting