#### **ENGLISH**

Fiction and poetry:
Traditional stories and rhymes; fairy stories; stories and poems with familiar, predictable and patterned language from a range of cultures.
Non Fiction – information books, including non-chronological reports, simple dictionaries.

### ART/DT

Investigate and learn about a range of materials and processes to show what they have learnt.

# UNDERSTANDING OF THE WORLD

To look at festivals and celebrations including Chinese New Year. To think about how people celebrate special occasions in the home. To learn songs for

### PHYSICAL DEVELOPMENT

To use a range of tools and equipment to develop their fine and gross motor skills. To take part in P.E., swimming/hydro and physio(if needed).

#### **MATHS**

Solving 1 more/less than inpractical activities. To name and recognise numbers 1/20.
Understand add and subtract. Use money in practical activities. Name and describe common 2D and 3D shapes.

# hemo

The Hub – Spring 1
Can you remember
a phrase from a
familiar story?

#### **PSHE**

To develop their listening skills using a range of activities. To recognise, name and deal with their feelings in a positive way – I am happy, sad or cross. To recognise what they are good at. To learn about keeping safe - going for a walk.

## LANGAUAGE AND COMMUNICATION

To work on their individual S/L targets through individual and group activities and games.

HOW THINGS WORK
To understand, observe,
describe and compare
movements of children
and objects make in
terms of position.
Describe how to make
an object start to move
by pushing and pulling.
Recognise dangers to
themselves in moving
objects.

MUSICAL ACTIVITIES
To develop an
understanding of rhythm,
duration and tempo. To
compose a piece of music
focusing on rhythm

focusing on rhythm, tempo and duration. To play games.

#### **ICT**

To make simple searches on the internet with support. To plan a sequence of moves for the Roamer, describe and amend if necessary. To use a games and programmes to support learning. To use a range of technology to support learning i.e. rollerball, switches, onscreen keyboard.