

English

Fiction and Poetry: Traditional stories and rhymes.

Stories and poems with familiar, predictable and patterned language from a range of cultures including playground chants, action verses and plays.

Retelling stories and story structure.

Stories including 'The Gruffalo', 'The Gingerbread Man', and 'Handa's Surprise' etc.

Non fiction: Information books including non-chronological reports and simple dictionaries. Labelling and leaflets.

Correct letter formation.
Developing cursive handwriting.
Continuing Phonics practice.



History

Monarchs:

Their roles and qualities.

Famous British monarchs.

The Coronation of the Queen.

The life of the Queen and the Royal Family.

Find out about other Queens.



Geography

School and the local area.

Looking at local, familiar features.

Maps, aerial photographs and addresses.

Famous London landmarks.



Music

Exploring pulse, rhythm and pitch.

Playing a range of percussion instruments.

Learning new songs.



R.E.

Chinese New Year

Ganesh

Jonah and the Whale

Easter Celebrations

Jesus as a

healer/miracle worker.



Computing

Introduction to algorithms.

Inserting pictures into documents.

MS PowerPoint – animal groups.

Opening and saving documents and presentations.



Year 1 Curriculum Map Spring 2019



P.S.H.E.

Benefits of a healthy lifestyle.

Sharing likes and dislikes.

Personal hygiene.

Staying clean and preventing germs.

Managing feelings and making informed choices.



D.T.

Researching Bunting.

Designing and making bunting.

Beginning to use running stitch.



Art

A study of LS Lowry and his works.

Creating a multimedia collage inspired by his cityscapes.



Mathematics

Counting to 100 and across 100.

Counting in 2s, 5s, 10s.

Properties of number; odds and evens.

Ordinal numbers: first, second, etc.

Place value – hundreds, tens and ones (units).

Understanding addition and subtraction.

Money – coin recognition

Money - addition and subtraction.

Decision making.

Measuring – weight and time.

Looking at 2D and 3D shapes.

Finding a half/quarter.

Data handling.

Problem solving.



P.E.

Locomotion.

Outdoor circuit activities.

Indoor balancing, rolling,

jumping and gymnastic sequences.



Science

Introducing the idea of plants as living things which grow and change.

The similarities and differences in plants.

Turning ideas into a form that can be tested.

Making and recording observations.

Using results to communicate what happened and to draw conclusions.

Words relating to plants.

Seasonal Changes - Winter and Spring.

