# 🛿 Year 1 Curriculum Overview – Summer 2 💒



# English

Text: Look Inside a Castle (Non-Fiction) Writing to inform: trip recount Writing to inform: instructions. Skills: Sentence types (All the Ws, Short, Sound! Cause and Simple) Full stops and capital letters Question marks and exclamation marks. Time adverbials.

Humanities

Key Question/objectives: What is it like to live in

Shanghai? Give examples of human and physical

features. Identify features they see on a walk. Use

an aerial photograph to locate physical and human

features. Name the continent they live in. Locate

### Science

Units: White Rose - Growing and Cooking, Seasonal Changes (Summer) Key questions/ experiments: Where does my food come from? What have I grown and planted this year? What are the changes in each season?

## Art/Design Technology

**DT** - **Mechanisms** - **Making a Moving Story Book.** Identify whether a mechanism is a side-toside slider or an up-and-down slider. Clearly label drawings to show which parts of their design will move and in which direction. Make a picture, which meets the design criteria, with parts that move purposefully as planned.

## **Mathematics**

**Units:** White Rose -Place Value within 100, Money and Time.

#### Objectives include:

Count from 10 to 100, 1 more 1 less, the number line to 100, partitioning into 10s and 1s, comparing numbers, note and coin recognition, counting coins, hours minutes and seconds, time to the hour, time to half hour.

# Computing

Unit: Introduction to Data

**Overview:** Represent animal-themed data in different ways, using objects and technology. Log in and use mouse and keyboard skills to navigate the computer. Represent the same data as a pictogram and a table or chart. Collect data about minibeasts using a tally chart and represent their data digitally. Click and drag objects to sort data using a branching database.

# PSHE

Europe and Asia on a map.

#### Unit: Changing Me

Unit: Geography

**Overview:** Compare from a baby to now and explain some of the changes that happen as we get older. Use the correct scientific names for the private parts. Explain why some changes experienced might feel better than others.

#### Music

Unit: Vocal and Body Sounds

**Key Skills:** Create movements that match the music, explaining why they are moving in that way. Identify descriptive sounds within the music. Recreate and then adapt descriptive sounds heard using their voice or body. Make appropriate instrument choices to represent a descriptive sound,

#### **Religious Education**

Unit: Rosh Hashana and Yom Kippur Religion: Judaism

**Key Question:** Are Rosh Hashana and Yom Kippur important to Jewish children?

# **Physical Education**

Athletics: run, balance, agility, coordination, hop, jump, leap, throw.

**Striking and Fielding:** Underarm throw, overarm throw, catch, track, bat.

Swimming: developing water confidence.