

### Writing for Purpose

**Writing to entertain** – Story writing  
Poetry  
**Writing to inform** – Instructions  
Letter writing

### Maths

Geometry – Shape  
Reasoning and problem solving  
Place Value within 20

### Science - Everyday Materials

Identify, group and name materials.  
Distinguish properties of materials  
Constructing a castle using materials

### Reading - Little Wandle Phonics – Phase 2, 3 and 5

The Egg  
Rapunzel  
The Adventures of Egg Box Dragon

### RE

**Discovering** – *Expressing*  
Which times are special and why?  
**Advent** – **The Christmas Story**

### PE - Gymnastics

Agility, balance, coordination  
Body management  
Floor exercises

### Music

#### **Handel Royal Fireworks**

Sing simple songs. Maintain a steady pulse. Listen and respond to music.

## Class 1 Cohesive Learning Overview

# Fairytales and Castles!

## Autumn Term 2023

### History

**Events beyond living memory that are significant nationally**  
Remembrance Day  
**Significant historical events** - Bonfire Night

### PHSE

Keeping myself safe.

### Design and Technology

#### Mechanics

**Technical Knowledge** Design a castle scene. **Make** using levers and sliders.  
**Evaluate** our final product alongside our design.  
*STEM home challenge*  
**Cooking and nutrition**  
Christmas Gingerbread House

### Forest School

**Non-attendance due to site regrowth**



### Recommended Books!



### Computing

Online Safety

### Geography

#### **Location Knowledge**

Name, locate and identify characteristics of the 4 countries-of the United Kingdom.

#### **Place Knowledge**

Understand geographical similarities and differences.

### Enhancements

Castle Visit Class  
1 and 2 Nativity  
Christmas Party  
Christmas Lunch  
*Astro Dog – in preparation for Spring 1 Topic*

### Art

#### Sculpture

#### **Clay Castles**

#### **Antoni Gaudi – Architect**

To use ~~drawing~~, painting and sculpture to develop and share their ideas, experiences and imagination.

#### Collage

#### **Christmas crafts**

Christmas decorations