

# Theme Planning Overview

| Insp<br>Asp<br>Cre<br>Rela<br>Broa | Intent<br>biring and interesting - promoting a love of learning for its own sake<br>iring – enables the children to achieve the highest personal standards<br>ative – incorporating all learning styles and methods<br>evant – is accessible to all our children in a meaningful way<br>ad – focuses on the education of the WHOLE person<br>usive of all learners | Our Expectations<br>✓ High expectations<br>✓ High standards and good progress for every of<br>✓ Opportunities for 'deep learning'<br>✓ Opportunities for creativity<br>✓ Relevance<br>✓ Enjoyment! |
|------------------------------------|--|--|
| In e                               | ach topic will include –         A book         Spiritual, social, moral and cultural development (SMSC and PSHCE)         Art, music, ICT, DT         Children's personal focus   | (Detail how)<br>The Darkest Dark, The Space Suit<br>Here We Are - induction and creating a commun<br>Christmas Production - singing, dancing, perform<br>Planets focus - information and facts     |
| Each                               | Drama  | (Detail how) Christmas production - acting and performing Class project - fundraising using enterprise ideas   |
| -                                  | Community – UK and global Sustainability Grow or make something and eat it   | Link: technology in the wider world LINKED TO a<br>source heat pumps<br>Why has nobody been to the moon recently? Gla  |
|                                    | Visit or visitor   | York Observatory   |

Additional Notes:

# hild

nity in the classroom

ming

our school - ground lobal impact



## **Term/ Time Covered**

**Note** – Descriptions should be brief references only; detailed learning is in the curriculum document and objectives will be in individual subject plans

#### History

To be aware of major events in the past that have shaped our lives To find out about the "Space Race" and famous astronauts past and present.

## Music

Follow objectives from Music Express

Link with Christmas Production

#### Geography

Name and locate the world's seven continents and five oceans. Explore and describe geographical similarities and differences through the study of the physical features of a small area of the United Kingdom and a small area in a contrasting non-European country.

Theme Title (should not be subject specific, and may be a key question)

# **Destination: Space**

# ΡE

planning)

How do astronauts keep fit?

English (note – cross-curricular elements

only; other aspects in discreet subject

To understand that different people and To know why it is important to be fit living things have different needs. and healthy.

# <u>Art</u>

Use a sketchbook to build a portfolio of sketches and artwork, showing progression of skills using media such as watercolour, sculpture, collage or montage

based on the theme of space.

# DT

# Mechanisms Design Discuss ideas. for other users.

## Computing Technology in Our Lives

To explain why we use technology in the classroom, home and community. To identify benefits of using technology including finding information, creating and communicating.

Shape

#### Science

#### **Materials**

identify and compare the suitability of a variety of everyday materials, including wood, metal plastic, glass, brick, rock, paper and cardboard for different uses

#### <u>RE</u>

Who is a Muslim and what do they believe?

Why does Christmas matter to

Christians?

**PSHCE** 

To use their imaginations to create a moving picture

Explore a range of existing products.

Design purposeful, functional appealing products

Maths (note – cross-curricular elements only; other aspects in discreet subject planning)

Place value

Addition and subtraction