## **Personal Development**

#### PSHE:

### What? Healthy Eating and Keeping Healthy

**How?** We will explore healthy and unhealthy foods and ways we can keep ourselves healthy, such as washing our hands and staying safe in the sun.

#### RE:

#### What? Hinduism

How? What is it like to be a Hindu in modern Britain?

#### Thrive:

### What? Developing our social and emotional wellbeing

**How?** Exploring different activities that support team work and social skills.

Figure a base a season

# **Understanding the World**

#### Our world:

### What? The Earth and Space

**How?** We will be exploring features on our own planet before looking at what else is in our galaxy.

### Computing:

### **What? Purple Mash**

**How?** We will be using purple mash to develop our computing skills

# **Food Techology:**

### **What? Food Groups**

**How?** We will explore different food groups such as carbohydrates and dairy and discovering how they keep us healthy.

### Maths:

# What? Shape and Pattern & Position and Direction

How? The children will be developing their understanding of shape, pattern, position and direction through a variety of learning tasks to help them achieve a mastery level which they can apply within their daily lives.



Term 3 – Earth and Space

# **Expressive Arts**

# What? Sculpture and 3D Art

### How?

We will be creating our own sculptures and 3D art based on our topic of Earth and Space. We will be exploring different techniques to sculpt.

# **English:**

#### **Communication & Interaction:**

### What? Developing communication/attention/listening skill

How? Group time 1 – 4

Following pathway for vocabulary understanding and use

### Reading and phonics:

# What? Developing a love of reading, reading skills and comprehension

How? Following RWI programme

Colourful semantics 'who, doing what, where, with what'

Writing:

### What? Developing fine motor/handwriting/writing skills

**How?** A variety of fine motor tasks, RWI tasks, colourful semantics and focusing on writing a procedural piece based on a science experiment

# **Physical Development**

#### Active Skills:

#### What? Ball Skills

**How?** Developing ball skills through a variety of sport activities, such as hockey and football

### **Outdoor Learning:**

### What? Toys

**How?** Exploring the outdoors by creating toys from natural materials and using nature to create play opportunitie

### Sensory:

# **What? Movement breaks and Sensory Circuits**

How? Planned and spontaneous movement activities throughout the day to support behaviour for learning