#### Art

Surface and Colour - Exploring Still Life
Cezanne (still life/fruit)

### **English Texts**

The incredible book eating boy Oliver and the seawigs

#### Science

## **Animals including Humans**

Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat Identify that humans and some animals have skeletons and muscles for support, protection and movement

of the digestive system in humans
Identify the different types of teeth in humans
and their simple functions
Construct and interpret a variety of food chains,
identifying producers, predators and prey

Describe the simple functions of the basic parts

Investigations: Why are teeth so different? What happens to your food when it is digested?

#### **Design and Technology**

Cooking and nutrition—Design and make a picnic lunch Design dishes based on a healthy and varied diet.

Begin to use research to develop design criteria to inform the design of a functional, appealing product.

# **Healthy Me**



## Geography

Fieldwork Compasses and maps

#### Forest School

Shelter work Use tools Knot tying Fire and cooking

#### Maths

Fractions
Decimals
Geometry
Measurement

## RE - units of study

When Jesus left, what was the impact of Pentecost? (2a.6 Understanding Christianity) What makes a good leader? 2.1c Religious Leaders

#### Computing

Online safety

#### Music

Variety of music – listening sheets to give personal reflections and describe music using musical terms.

Performing – singing and instruments

#### **PSHE**

Keeping myself healthy Growing and changing Relationships

#### PE

Swimming
Netball Athletics (track/field)

Rounders