## Science

\*How seeds and bulbs grow into mature plants.

\*learn yhat plants need water, light and a suitable temperature to grow and stay healthy.

\*Identify and name a variety of common wild and garden pants, including deciduous and evergreen trees.

\*Identify and describe the basic structure of a variety of common flowering plants, including trees.

\*Explore and compare the differences between things that are living, dead, and things that have never been alive.

\*Identify that most living things live in habitats

\*describe how different habitats provide for the basic needs for animals and plants

\*Identify and name a variety of plants and animals in their habitats, including micro habitats.

\*Describe how animals obtain their food from plants and other animals.



## Geography

\*Learn the physical features of a forest, hills and mountains.

\*Identify forests in the united kingdom

\*Devise a simple map and use basic key
symbols.

PE -Gymnastics

<u>Developing balance, agility and coordination.</u>

Music Express

Exploring Pulse and Rhythm

**SMSC** 

Going for Goals

The roles of medicines.

RE

Year 1—Christianity-Communities.

What can we learn from Christian religious buildings?

Year 2

Judaísm—Lífestyle

<u>Art</u>

Positive and Negative printing.

\*Using some natural materials.

<u>D&T</u>

Designing a rainforest model.

Select and use a range of tools and equipment.

Select appropriate materials and components.

## Computing

Year 1—"We are Painters"

Exploring paint tools.

Saving and retrieving work.

Year 2 - We are zoologists

Record, document and organise data.