**The World/Science**

**Everyday Materials**

Identify and name a range of materials

Sort materials into different criterion

Investigating the properties of different materials

Describing the properties of objects

Man-made and natural materials

**Seasons**

Making observations of the weather

Making observations of how the environment changes with the seasons

Growing vegetables

How seasonal changes affect birds

**Technology/Computing**

**Switched On Computing**

Finding Images using the Web

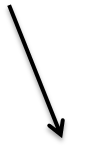
Using programmable toys

**PSED/PSHE**

***PSHE Association:*** *Relationships*

***SUMO*** *– Change your t-shirt*

**RSE –** Car Wash



**Expressive Arts & Design/D&T**

Making wheels and axels (cars)

Looking at different features of vehicles

Looking at wheels and axels

Exploring how wheels and axels can be assembled

Designing and making their own cars

Evaluating their finished product

**RE**

Why is the word “God” important to Christians?

Why do Christians put a Cross in the Easter Garden?

**Physical Development/PE**

Gymnastics/Yoga

Games

**Expressive Arts & Design/Music**

Songs and musical games about travelling

**Expressive Arts & Design/Art**

Printing

Exploring printing with classroom objects

Potato printing

Looking at size, shape, proportion, patterns and texture

**Educational Visits or Visitors**

None this term planned as yet due to COVID 19 but we will review this as the term progresses.

**Understanding the World/History/Geography**

**History – An important person in history – Henry Ford**

Discoveries of Henry Ford

Comparing old and new

How has transport changed over time?

**Geography – North America**

Locating places on a map

Using maps and globes

Comparing old and new maps

**Reception/**

**Year 1**

**Hedgehog Class**

**Transport**