

Mrs Davies Pendle Class 2018  
Summer Term 1



### Physical Development

Pupils will be exploring different ways of moving through music and movement. We will be creating shapes and movements based on an animal. Pupils will learn a sequence of steps and put them together to perform a short routine. Through dance pupils will be developing their balance, co-ordination and spatial awareness.

### R.E.

Reception: New life  
Year 1: Resurrection

# The Great Outdoors



### Literacy

This term pupils will be developing their writing skills through stories about jungle animals and life in the ocean. Some of the stories we will be reading are: Rumble in the Jungle, Animal boogie, Monkey puzzle, Giraffes can't dance, Tiddler, Snail and the whale, Commotion in the ocean and many more...

#### Year 1:

- Poetry- Recognising and identifying rhyming patterns and using alliteration to create an animal poem.
- Create an information booklet using instructional writing skills.
- Write own narratives based on a familiar plot- create own characters and setting.
- Suffix endings; -ing, -ed, -est, -ly.
- Introduce cursive writing.



#### Reception:

- Poetry- Recognising rhyming patterns and match similar sounds in words.
- Write a sentence independently, using finger spaces.
- Know all phase 3 letter sounds.



### Topic

This term we will be exploring the great outdoors, researching jungle and ocean animals, and their habitats. Throughout our topic lessons we will be utilising our new pure imagination garden and our millennium area for some exciting, practical hands-on, outside classroom activities.

In our classroom, our roleplay area is an interactive rainforest explorers centre.

### Science

- Everyday materials and their properties.
- Natural and man-made materials
- Construct with a purpose using a variety of materials.
- Investigate which objects are waterproof and absorbent.
- Animal classification- mammal, insect, bird, reptile, amphibian.

### Mathematics

Throughout this term pupils will be learning:

#### Year 1:

- Compare, describe and solve practical problems for weight/mass (heavy/light)
- Measure and record weight using non-standard and standard units (g/kg)
- Compare, describe and solve problems for capacity/volume (full/empty)
- Measure and record capacity using standard units ( ml/litres)
- Name 3d Shapes and their properties.

#### Reception:

- Order two items by weight (heavy/light)
- Use everyday language to talk about weight to compare quantities and objects to solve problems.
- Orders two items by capacity (full/empty)
- Uses everyday language to talk about capacity to compare quantities and objects to solve problems.
- Recognise 3d shapes in the environment.