**English**

The children will be exploring the following text types over the next term:

* Writing and performing a play
* Debate
* Context based theme on current affairs
* Take one poet- poetry appreciation
* Poetry- vocabulary building

**PSHE**

Our PSHE learning will focus on the following themes:

* Keeping and staying healthy
* The working world
* Relationship and sex education

**R.E**

Our RE learning will focus on the following themes:

* Why is God important to some people?
* What is Faith and what difference does it make?
* Human Responsibility for the environment

**Mathematics**

We will cover the mathematical areas below over the next term:

* Perimeter, area and volume
* Properties of shape
* Position and direction
* Investigation and consolidation work

**Science**

**Evolution & Inheritance**

Children will learn about how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. They will recognise how living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago.

**Electricity**

Children will compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches. They will also learn how use recognised symbols when representing a simple circuit in a diagram.

**Owls’ Curriculum Map**

**Summer Term 2022**

**Computing**

Children will be create and respond to class blogs, developing a deeper understanding of this type of media. They will also use technology to produce and evaluate multiple quizzing designs.

**History**

Children will be involved in a local history study, exploring ‘How World War II’ impacted upon Pirton and the surrounding areas’. They will lead their own investigations to deepen their understanding of this time period, gather evidence, make comparisons and draw conclusions.

**Art and Design**

Children will investigate how ‘Every picture Tells a Story’ using inspiration from the artists Banksy, Roscharch and John Singer Sergeant.

**Geography**

Children will learn about the destructive powers of nature, from volcanoes and earthquakes to tsunamis and tornadoes.

Through discussion and practical tasks, children will learn about how and why these natural phenomena occur, and the ways in which they affect people and the environment.

**P.E**

During PE lessons this term, pupils will take part in the following sports to develop their physical knowledge and skills: outdoor adventurous activities, orienteering and athletics.

**Music**

Children will deepen their understanding of lyrics through exploring words, meaning and expression. They will also explore and use chords and structure to develop compositions.

**Design and Technology**

In DT, children will apply computing knowledge and understanding to program a Micro: bit animal monitoring device. They will develop 3D CAD skills by learning how to navigate the Tinkercad interface and essential tools to combine multiple objects.

**Languages**

Children will continue to explore the patterns and sounds of the French language, applying this to speaking, reading and writing about holidays and housing.