

Mathematics

In terms five and six we will be covering units on:

- Decimals
- Time
- Statistics
- Angles in 2D shapes

We will be revisiting important number work skills using the 4 operations in increasingly complex problems.

We will also be practising important number facts and times tables everyday. This will help these to be known by heart and support preparation for the times table multiplication check.

English

Our Power of Reading texts for the spring terms are:

- The Lion and The Unicorn and Other Hairy Tales by Jane Ray
- Iron man by Laura Carling

Our aims when using these texts will be to: enjoy stories and discuss meanings within the text; explore plot, settings and characters and write for a range of purposes.

Our guided reading sessions will ensure the children read a range of texts and complete activities to develop reading strategies and comprehension. We will also have daily spelling sessions linked to a rule which will also be sent home for additional practise.

Oak Class Curriculum Map

Summer Term – Year 4

RE

We will be learning about Hinduism and what it means to be a Hindu in Britain today. We will then think about why some people make special spiritual journeys in different religions.

Music

We will be continuing to learn how to play the recorder, improving quality of note sound. We will develop our understanding of improvising, composing and notating short melodic and rhythmic patterns on the recorder.

History

We will move on to learning about Roman Britain before looking at how Christianity developed in 3 empires.

Geography

We will complete a topic on the Rhine before looking and understanding more about populations in Term 6.

R(S)HE

We will be focussing on relationships and then move on to think about how our bodies change.

PE

We will be developing skills in tag rugby, tennis and athletics.

Science

We will be learning about the properties of materials in 3 different states: solids, liquids and gases. We will be learning about how materials can change states, specifically by melting, boiling and condensing.

We will also be learning about the water cycle and we will learn how to work scientifically by taking part in scientific experiments.

DT

Using basis sowing skills to create a felt book cover. We will look at the importance of design criteria and how this affects the consumer.

Art

Developing skills in textile techniques to explore the beauty of the natural world to create visual art inspired by the striking colours, pattern and textures of bird and insect life.

Computing

We will be learning how to effectively edit photos. Then, we will develop out programming knowledge to create a repeating game. We will also be using Project Evolve to provide our online safety curriculum.

Latin

We will cover units titled 'Work, work, work' and 'The best days of your life'.