

As writers we will be exploring our:  
Debating skills  
Vocabulary building  
Structure- spoken word,  
poetry and rap. We will produce  
writing based on these areas.

As Mathematicians we will practise addition,  
subtraction, multiplication and division for larger  
numbers, using the formal written methods of  
columnar addition and subtraction, short and  
long multiplication, and short and long division.

As Scientists we will recognise that light appears to  
travel in straight lines and use the idea to explain that  
objects are seen because they give out or reflect light  
into the eye.  
  
We will also learn about electricity, we will get some  
hands on experience of circuits. We will complete &  
repair circuits & make switches that work. We will look  
at the dangers does electricity poses.

Mathematics  
Number, place value,  
fractions, decimals,  
measurements and  
statistics.

Science  
Light and electricity.

PSHCE and RE  
  
Ways of being healthy,  
including good sleep  
patterns and healthy  
eating.  
RE- The Islamic faith. We  
will learn about Muslim  
beliefs and how this  
influences daily life.

Literacy  
Fiction Genres, persuasion,  
instructions and poetry.  
  
Vocabulary building, grammar and  
spelling.

The Americas  


Computing  
  
We will creating a  
short film and using  
editing techniques  
too.  
We will be reviewing  
E -safety.

The Arts  
Sketching, painting,  
pottery.

P.E  
Cricket, Rounders  
and Athletics

Humanities  
The Americas.

As artists we will be inspired by  
North American artists, including:  
John Singer Sargent, Ansel Adams,  
Helen Frankenthaler and the  
architecture of Frank Lloyd Wright.  
We will look at their work and make  
some of our own art based on their  
creations.

In PE we are learning the skills to play and  
take part in athletics, activities and games.

We will travel around the world in this exciting  
topic, as we compare disparate peoples and  
places in the UK, North America and South  
America. We will look at our own area and  
discover the similarities and differences between  
where we live and these other intriguing  
locations.



## Lyng CE Primary School

Oak class

Summer Term 2022

Curriculum Newsletter

### Homework

Oak Class pupils will receive one piece of Maths, English and Spelling homework each week. There will also be a Topic based piece of homework which will run for the half term.

This homework is in addition to reading which should be happening daily. Please read with your child at least once a week, and sign and add a comment in your child's reading record book.

Homework will be given out on Monday and is due in on the following Monday, when new homework will be issued. The reading record book should also be handed in on Monday with homework

Thank you for your support and please see me if there are any queries.

### PE and Music

This term in PE the children are learning the skills of athletics, cricket and rounders.

They need their PE kits on Mondays and Thursdays.

In Music, the children are being taught ukulele.

We will also be listening to the music of South America.

Dear Parents and Carers,

Welcome to the start of summer term in Oak class. This year we are starting the term with a new topic based around The Americas.

We will be amazed by the impressive geography of the Grand Canyon in Arizona in the United States. Explore how the Colorado River, along with debris flows and weather, continues to shape the landscape. We will learn about the people who live there and see the region through the photography of Ansel Adams. We will capture some of the wonder of this place through art.

It is a very important term for Year 6 with their move onto High School, and for Year 5 as they prepare to be the oldest pupils in school. We will be rehearsing our leaver's performance later this term. As usual, I look forward to seeing the children's independent work from their half termly homework.

Miss Wharton and Mrs Warnes