



# Ash CLASS



## Summer Term Newsletter 2022

Welcome back! We hope that you have had a lovely holiday and are ready for the Summer Term. Your child's class teachers are Mrs Elder (Monday /Tuesday) and Miss Allanson (Wednesday/ Thursday/Friday). Miss Ellicott, Miss Murrey and Mrs Coates will support the class as well.

### History

In history we are learning about the Vikings. Our historical inquiry will focus on: "What did they leave behind?" We will look for clues from the past and share our research with each other.



### Geography

We will be learning about water cycle. How does water change and affect our environment? Also, we will be developing our fieldwork skills using ordnance survey maps and compasses.

### Art and Design

Will focus on improving our art and design skills ready for some very exciting competitions coming up!



### Design Technology

This term we will be focusing on researching, designing and building structures. Will Ash class be up for the Pavillion challenge?!

### Music

We are continuing to learn the recorder and extend our repertoire. We'll also be singing and exploring new genres of music. We can't wait to update you on seesaw with our progress!



### Religious Education

Year 4 are focusing on our world and Year 5 are learning about pilgrimages.



### Computing

Our budding computer programmers will be coding and debugging programs. Also, we will be creating Ebooks using digital devices and navigating hyperlinks.



### PE and Games Lessons

This term, PE sessions will be striking and fielding, Young Olympians, fitness frenzy and gym fit circuits. We will send a message on Seesaw to confirm the PE

On those days, the children will need to come to school dressed in their PE kits.

*Please could you also ensure that any earrings can be taken out or that tape is provided for your child.*

### English

Our Class novel is the Nowhere Emporium by Ross MacKenzie. It is going to be spellbinding and will take us on an amazing, magical adventure.



### Maths

We will continue to build our knowledge of calculations and become more fluent and efficient in mathematical processes.

### Science

In science Year 5 is learning about habitats and life cycles. We will be planning experiments. Year 4 will be learning about states of matter.



### Parents - keep in touch

If you would like to have a chat with us please contact the school office we will be happy to phone you. Alternatively, send an email to [leconfield@lpschool.org.uk](mailto:leconfield@lpschool.org.uk) Keep a look out for posts on Seesaw as well.