



Conkers Class



Curriculum Map - Summer Term 2023-2024

English	RE	Art
In Literacy students will get an introduction into the media. They will look at different forms of the media and then focus on the features of one particular type. They will then be looking at texts from around the world and exploring different cultures through these. The focus for non-fiction writing will be how to write instructions.	This term we will explore how the universe came to be and what the teachings of Hinduism and Christianity say about it. We will discuss why it is important to care for our world. We will look at what life is like for Muslims and the features of a mosque.	The pupils will be looking at how Castles have been made throughout history. The pupils will make their own Castles, with a focus on moving parts. The second half term will focus on making props for their Standfest performance.
Mathematics	P.E.	Food Technology
This term will start with work on Fractions, finding a half, a quarter and a third and looking at unequal parts. We will then move onto Money, Time, and introduce pictograms and bar charts. Some pupils will look at further shape work, 2D and 3D shapes and move onto other types of graphs.	Before the half term break pupils will be practicing a variety of athletics events in preparation for sports day. After the break they will be taking part in a variety of different field games including lacrosse as well as learning some yoga.	In the first half term students will be cooking recipes using a variety of dairy produce as well as learning how to keep produce safe and healthy. After half term they will learn how to use a range of different kitchen implements.
Science	Topic	Music and Drama
They will learn about men and women who risked their lives to find new plants, and will design their own new plant, thinking about its requirements for life. Electricity - to represent circuits using symbols in a diagram and how to measure it. Research Inventors in the field of electricity – Thomas Edison and Nikola Tesla.	This term we will look at historical discoveries that have been found on our very own beaches. Later we will look at how seaside holidays have changed throughout history and explore 'land use maps' to spot changes over time.	The pupils will be using Charanga to continue to develop their musical skills. They will also practice and rehearse for their 'Standfest' performance based upon the elements.
Computer Science	RSHE	Outdoor Learning
Introduced to email and other forms of online communication. How to write and send emails, which are safe to open. The importance of privacy settings and types of information we should not share online. Programming - what algorithms are; and that programs execute by following precise and ambiguous instructions. Create and debug simple programs.	Year 6 will look at key facts around puberty and body changes this term - focusing on emotional and physical changes. We will then explore how we have a range of emotions and how this makes us feel and behave. Students will then learn about the importance of personal hygiene, especially as they get older. Finally students will consider what to do in emergency situations.	The first half of the summer term focuses on the vital role that insects play in their ecosystem. During the second half of the term students will learn about the astonishing range of flora, both local plants and those from around the world.