


<p>Key Stage 2, Years 3 and 4</p>	<p>Term and duration: Summer Term 6 2022</p>	<p>Teacher: Mrs Cotterell</p>
<p>English We will be reading 'Leon and the place in between' by Angela Mcallister. We will be developing our writing stamina, writing pieces at greater length. We will focus on verbs and adverbs for grammar, developing the sentence types we use them in. We will write a persuasive letter, an advert, news report and an information leaflet. We will use evidence from the text to predict what might happen next in the story, explaining our ideas in more detail. We will continue our work on presentation and editing/ revising when necessary.</p>	<p style="text-align: center;">Disaster!</p> 	<p>History & Geography</p> <p>We will be learning about natural disasters such as earthquakes and volcanic eruptions. We will learn where these are more likely to occur in the world. We will discover more about how our earth is constructed and the different layers of rock. We will research significant volcanic eruptions and share our work with the class. We will find out about tornados and tsunamis and how they are caused. We will consider the impact of such extreme weather, linking to our previous topics this year.</p>
<p>Maths We will embed our use of TTR and My Maths to support the learning from the classroom. We will move onto work on shapes and measures. Both year groups will revise how to tell the time to the nearest hour and minute and learn how to calculate durations of time using time lines. Year 4 children will revise the different kinds of angles and turns before finding angles in 2-D shapes. They will be able to name the properties of 2-D shapes. Year 3 children will begin to compare mass and capacity using mathematical symbols correctly. They will then move on to work on temperature and negative numbers.</p>		<p>Why?</p> <p>To enrich our understanding of different countries and their features around the world.</p> <p>To recognise that Scientists study earthquakes and volcanic eruptions because they want to know more about their causes and predict where they are likely to happen.</p>
<p>Science. Our topic will be amazing bodies this term and we will be finding out about nutrition and eating a balanced diet., the skeleton and the function of our different bones, and finally the muscles and how they help us move. We will think about the different kinds of nutrients and what each nutrient group helps us with. We will carry out a simple investigation into muscles and how they work in pairs. We will present our results to the class.</p>	<p>Foreign Language We will be learning how to describe the weather in French and use this to deliver weather reports for places around the world learnt last term. We will learn how to describe our hobbies and different sports.</p>	<p>Art and Design The children will have the opportunity to explore the work of British artists Thomas Gainsborough, Lucian Freud, Howard Hodgkin, Anish Kapoor, Paula Rego and Sonia Boyce. They will use a range of media for making portraits.</p>
<p>Computing We will be focussing on the units that involve simulations, powerpoint and databases. We will explore different simulations and try out different options to see what happens, trying to predict the outcome first. We will create powerpoint presentations to share with the class and create a database that we can search to find information.</p>	<p>PSHCE, British values and School Values</p> <p>We will be following the SCARF curriculum for PSHCE and will be learning about growing and changing. We will think about simple first aid that we can carry out ourselves. We will compare safe and unsafe secrets, personal space and friendships and think about ways in which we can deal with these sorts of situations if a problem arises.</p>	<p>Design Technology We will use our science work to help design and build a battery operated light. Children will develop understanding about series and parallel circuits and different types switches before making their own. They will then evaluate their design.</p>
		<p>Physical Education</p> <p>We will develop our own fitness levels and try to improve our stamina each week. We will learn ways to warm up and cool down safely. We will develop our skills in athletics and learn how to pace ourselves successfully. We will think about tactics and how we can use these in our games.</p>