



Elm Curriculum Map 2020-21

Year Group	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Romans	Chocolate Apprentice	The Med	Cracking Contraptions	Blue Planet	Festival of Fun
Year 3/4	<p>The children will learn about the arrival of the Roman Armies. They learn about the Roman legacy – exploring those things that the Romans brought which affected our subsequent history. They study different aspects of Roman life and come to understand how many aspects of modern life can, in effect, be traced back in some way to the Romans.</p> <p>Science: Fit for success</p> <p>English: Narrative: Roman Myths and Legends Non-fiction: Reports & recounts Poetry: Roman army poems and chants</p> <p>Maths: Place value</p>	<p>This term the children will learn about the history of chocolate starting with the Mayans. They will explore current chocolate products, design and produce their own prototype chocolate product. The children will reflect on their idea and review their learning throughout the term to understand what it takes to be a designer.</p> <p>Science: States of matter</p> <p>English: Narrative: Stories that raise issues - Rainforests Non-fiction: Persuasive writing – Save the rainforests</p> <p>Maths: Addition and subtraction Multiplication and division</p>	<p>The children will learn about the countries that make up The Mediterranean. They will look at different native foods, cultures, physical and human geography as well as exploring different artists and musicians. They will compare and contrast and The Mediterranean with their local environment.</p> <p>Local Context – physical and human geography of Steventon</p> <p>Science: Forces and magnets</p> <p>English: Narrative: Myths and Legends - Legends of the sea. Poetry: Lists and kennings</p>	<p>The children will learn about the history of different inventors and their impact on modern day life. They will come up with their own inventions and explain their ideas to a 'Dragon's Den' style panel. They will also learn about electricity and create circuits using switches and buzzers as well as understanding the difference between conductors and insulators.</p> <p>Science: Electricity</p> <p>English: Non-fiction: Biographies Non-fiction: Explanation texts</p> <p>Maths: Fractions Mass and capacity Decimals</p>	<p>This term the children will learn about our amazing natural world. They will focus on the increasing effect of pollution and how this has impacted on our oceans and wildlife. They will group and classify different living things and uncover how their actions can bring about change for the future and protect our planet. They will also explore different artists and use inspiration from the natural world as inspiration for their own work.</p> <p>Science: Living things & their habitats</p> <p>English: Narrative: Stories on a theme / Sea stories Non-fiction: Non-chronological reports</p>	<p>In the final term the children will become entrepreneurs to plan, develop and implement their own festival for the school, parents and local community to enjoy. They will experience the importance of research, planning and team work to bring their own festival to life. They will explore how sounds are made and travel, and create their own festival music as well as making food and learning about the importance of hygiene.</p> <p>Local Context – Truck Festival in Steventon</p> <p>Science: Sound</p> <p>English: Narrative: Stories with familiar settings</p>

"Better is possible. It does not take genius. It takes diligence. It takes moral clarity. It takes ingenuity. And above all, it takes a willingness to try." — Atul Gawande, *Better: A Surgeon's Notes on Performance*



	Addition and subtraction		Maths: Multiplication and division Measurement, length, perimeter and area Fractions		Maths: Decimals Statistics Time	Non-fiction: Advertising Poetry: Nature poems Maths: Properties of shape Position and direction
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