## Autumn Term Overview – Year 5 – Miss Thompson's Class

Our Autumn unit is:	Year 5	Term Autumn 1 and 2	2 Duration – 14 W	eeks Academic year 2024-202	25
What happened to Britain after	Key Themes :	Communication	Creativity	Community Coast	
the Romans left? Big Picture - Identifying what changed and what continued after the Romans left Britain - Looking into what caused the Romans to leave and what were the consequences of them leaving -Looking at the evidence we have and how we have established the Romans left.	Key Vocabulary Mercenary, expansion, conquer, opportunism, fertile, Heptarchy	School Learning Value Responsibility Resilience Respect Honesty Friendship British Values Individual Liberty Rule of Law Mutual Respect Tolerance Democracy		House Residential isco Sibling school photos one event- Kindness week PTA Lantern Making e 9:15 am YFS Nativity	<ul> <li>Home Learning</li> <li>*Daily reading</li> <li>*Spelling practice for Friday's test of keywords (sheets sent home) and fortnightly test of spelling rules.</li> <li>*Use Times Table Rockstars at least 3 x per week.</li> </ul>
History	English		Maths	Science	Art
History is our driver subject this terr children will be learning about how changed and the impact of the Ang Saxons. The children will also develou understanding of artefacts and how evidence to learn about our past. T children will be activiely researching coming up with conclusions of how was changed.	Britainat different genres, incl pieces, non-chronologiJlo- op anpieces, non-chronologiop an v we userange of fiction and no Reading, sharing a Class working from model te BritainBritainWe will be learning a ra	uding narratives, descriptive cal reports and poetry. We reading skills through a n-fiction texts in Whole Class is Story for pleasure and xts in our writing units. ange of spelling rules as well statutory words which will	We will learn about the place value of a number up to one million, including ordering, comparing and rounding these numbers. We will also be learning to develop our understanding of the four operations (addition, subtraction, multiplication and division) – as well as, using the inverse and multiplying by 10,100 and 1000. There will also be a focus on securing our times tables up to 12x12.	We will be learning about the forces of gravity, air resistance, water resistance and friction, with children exploring their effects. They will also learn about mechanisms, their uses and how they allow a smaller effort to have a greater effect. We will also be learning about our Solar System and its spherical celestial bodies, describing the movements of the Earth and the other planets relative to the Sun, the Moon relative to Earth, and the Earth's rotation to explain day and night.	Tints, Tones and Shades teaches children about colour theory by studying the colour wheel and exploring mixing tints, shades and tones. They learn about significant landscape artworks and features of landscapes. The next project teaches children about the significance and art of the taotie motif, including ancient and contemporary casting methods.
French	PE		Computing	PSHE	RE
We will be recognising some previc known words, identifying and sortin nouns, using adjectives correctly, ar ask/answer questions to begin to m comparisons.	In the second se		We will continue to use digital technology to enhance our learning through a variety of platforms. We will also focus on internet safety, how to research effectively and developing our presentation skills.	Being me in my world – which is an introduction to personal goal setting, rights/responsibilities, and democracy. Celebrating Difference – which explores cultural differences, racism, bullying and the importance of being kind.	We will be developing our knowledge of different religions by learning about Buddhism – specifically Dharma Day and studying Buddha's teachings.