		Year Fi	ve Curriculum		
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Focus: Anglo- Saxons and Vikings History – children will learn about Britain's Settlements by the Anglo-Saxons and Vikings. History – Children will learn about the Viking and Anglo-Saxon struggle for the kingdom of England to	Autumn 2 Topic Focus: Space Science – children will learn about the solar system and the planets within it. Science – children will understand the movement of the earth and other planets relative to the sun and the movement of the moon relative to the earth. Science – children will learn about the earth's rotation and how this creates day and night.	Spring 1 Topic Focus:	Spring 2 Topic Focus:	Topic Focus:	Topic Focus:
the time of Edward the Confessor History – children will understand how knowledge of the past is constructed from a range of sources and learn to construct informed responses by selecting and organising	Science – children will investigate the effect of air resistance Art – children will design and create their own space artwork in the style of Peter Thorpe Art and DT – children will learn a range of sewing stitches to join materials together and create their				

relevant historical information. History – children will learn that different versions of the past may exist and be able to give some reasons for this History – children will be able to establish a clear narrative of Anglo- Saxon and Viking periods of history. Art and DT – using their historical understanding of Anglo-Saxon settlement, children will design and then make their own model Anglo- Saxon home or village.	own space scene using a variety of mediums Computing – children will learn to create and use databases to store and collect information				
Events:	Events: A visit from the Planetarium (TBC)	Events:	Events:	Events:	Events:
English – Children will study the saga of Beowulf and then write their own mythical story/saga. As part of this, children will look closely at writing effective description.	English – Children will write their own diary entries based around space exploration. Children will learn about another form of poetry and create their own, again	English –	English –	English –	English –

Children will write free verse poetry and perform it.	based around space exploration.				
Maths – Children will study the following areas this half term: • Place value • Addition and Subtraction • Statistics	 Maths – Children will study the following areas this half term: Multiples Factors Primes Multiplying/dividing by 10, 100 and 1000 Area and Perimeter 	 Maths – Children will study the following areas this half term: Multiplication and division Fractions 	Maths – Children will study the following areas this half term: • Fractions • Decimals • Percentages	 Maths – Children will study the following areas this half term: Decimals Geometry including properties of shape 	 Maths - Children will study the following areas this half term: Geometry including position and direction. Measure and converting units of measure Volume
RSHE –	RSHE –	RSHE –	RSHE –	RSHE –	RSHE –
Pupils understand what RSE stands for and its importance to their development. Pupils come up with agreement on behaviours within these lessons. Pupils understand that these lessons can be malleable and about things that they think are important. We will discuss things that concern them as well as some set lessons that are important for everybody to learn. About the concept of privacy and the implications of it for both children and adults; including that it is not always right to	Pupils know the correct terms associated with gender identity and sexual orientation and the unacceptability of homophobic and transphobic bullying Pupils have strategies for keeping safe online, knowing personal information including images of themselves and others can be shared without their permission Pupils have considered how to manage accidental exposure to explicit images and upsetting online material including who to talk to about what they have seen				

RE - Children will answer the question 'What does it mean for a Christian to have a relationship with God? At Christmas, children will answer the question, 'What message did the angels bring'.	RE -	RE - Children will answer the question 'What does it mean for a Christian to belong to Church?'	RE -	RE - Children will answer the questions, 'Why is it important for Jews to belong to a synagogue?' and 'Can you compare this to what it means for a Christian to belong to Church?'
PE - Netball Real PE - A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination. (Indoor)	PE - Football	PE -	PE -	PE -
	the question 'What does it mean for a Christian to have a relationship with God? At Christmas, children will answer the question, 'What message did the angels bring'. PE - Netball Real PE - A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.	the question 'What does it mean for a Christian to have a relationship with God? At Christmas, children will answer the question, 'What message did the angels bring'.PE -PE - NetballPE - FootballReal PE - A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.PE - Netball	the question 'What does it mean for a Christian to have a relationship with God? At Christmas, children will answer the question, 'What message did the angels bring'.the question 'What does it mean for a Christian to belong to Church?'PE - NetballPE - FootballPE -Real PE - A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.PE - Method	the question 'What does it mean for a Christian to have a relationship with God? At Christmas, children will answer the question, 'What message did the angels bring'.the question 'What does it mean for a Christian to belong to Church?'PE - NetballPE - FootballPE -PE -Real PE - A 'Multi-skills' approach based upon developing the key skills of agility, balance and co- ordination.PE -PE -