



YEAR 3 YEARLY OVERVIEW 2023/24

	AUTUMN				SPRING				SUMMER			
Science	Plants		Rocks		Forces and Magnets		Light		Animals Including Humans			
Geography	Rainforests				Our European Neighbours				Investigating India			
History	Stone Age to Iron Age				Romans				Ancient Egypt			
DT	Cooking				Structures				Textiles			
Art & Design	Drawing: Growing artists				Painting and mixed media: Prehistoric painting				Sculpture and 3D: Abstract Shape and space Craft and Design			
Computing	Computing systems and networks		Programming		Computing systems and networks		Computer systems and networks		Creating Media		Data Handling	
Music	Mixed Styles		Musical Language		Reggae		Music from around the world		Disco		Performance	
PSHE	Meet Your Brain		Celebrate		Appreciate		Relate		Engage			
PE	Invasion Games		Fundamental Movement		Striking and Fielding		Athletics		Dance		OAA	
Spanish	Self, family and friends [Colours/ Body]		School life [Class Objects]		The World Around Us [Birthdays]		Animals and Home Environments [Animal Descriptions]		Leisure [Sports and Opinions]		Summer [Handa's Surprise]	
RE	Homes	Promises	Other faiths	Visitors	Journeys	Listening and sharing	Giving all	Energy	Choices	Other Faiths	Special places	
RSE	RSE Journey in love											
English	The Great Kapok Tree		UG: Boy Genius of the Stone Age		The Iron Man		Into the Forest and Gorilla		Marcy and the Riddle of the Sphinx		Quill Soup	

Reading	Steps to read – Mountains and Rivers	Steps to read- Fairy Stories	Steps to read – forces and magnets	Steps to read – reading breadth Stories and poetry	Steps to read - Egyptians	Steps to read - Stories and plays and poetry different forms
Maths	Place Value Addition and Subtraction Multiplication and Division		Multiplication and Division Money Length Fractions		Fractions Time Angles and properties of shape Mass Capacity	
Trips and curriculum enhancement:						

English and maths also lend themselves to subjects outside of everyday English and maths lessons. Links are made so that children deepen their understanding and apply the skills, knowledge and understanding across the curriculum.