

Whole School Curriculum Map

	Year 1						Year 2						Year 3						Year 4						Year 5						Year 6					
Term	Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2
Science	Animals and Humans	Seasonal changes	Everyday Materials	Seasonal changes	Plants	STEM	Animals and Humans	Use of every day Materials	Living things & their habitats	Plants	SATs	STEM	Rocks and Fossils	Forces and Magnets	Light	Animals incl Humans	Plants	STEM	Living things & their Habitats	States of Matter	Animals incl Humans	Sound	Electricity	STEM	Living Things & Their Habitats	Animals inc humans	Forces	Earth and Space	Properties/changes of materials	STEM	Electricity	Light	Evolution & Inheritance	Living Things & Their Habitats	Animals incl humans	STEM
Computing	Coding Espresso 1A On the Move	I T –Unit Computing Skills	Coding – Planit’ programmable toys	I T – Planit’Word Processing Skills	Espresso 1B – Coding Simple Inputs	Digital Literacy – e safety	Coding Year 2 Starter Unit	Coding Unit 2a Inputs	I T – ‘Planit’ Unit Art on IPads	Digital Literacy - Planit unit E-Safety	I T - ‘Planit’ unit Presentation Skills	Coding Espresso 2B Buttons and Instructions	Coding Y3 Starter Unit	Coding Unit 3a Sequences	IT – ‘Planit’ Unit Word Processing Skills presenters	Digital – ‘Planit’ Unit Internet and Research	Coding 3b Conditional	Digital Lit Planit’ - Online Safety	Coding Starter Unit	Coding 4a Intro to Variables	Digital Literacy - Use iMotion	I T – ‘Planit’ Word Processing Skills	Coding Unit 4b Repetition Loops	Digital Lit Planit Online Safety authors	Coding Starter Unit	Coding Unit 5a Co-ordinates	Digital Lit Planit’ Online Safety	Coding Espresso 5B Random Numbers & Simulations	Digital Literacy –Planit Animation	IT Planit internet research and webpage design	Film making	Coding Unit 6a Complex Variable	Digital Lit Planit Film Making	Coding Espresso 6B Object Properties	IT – Planit’ Spreadsheets	
Art and Design		Drawing - London		Print -Weather	3D work – Sculpture and clay		Painting – Fire of London			Textiles		Multimedia photo/collage	Drawing –Stone Age			Textiles - Romans		3D work - Rivers		Painting – Anglo Saxons		Multimedia photo/collage - Volcanoes		Print	Drawing – Ancient Greece		Printing			Multimedia, photo/collage – UK	Painting – WW2	Textiles -		3D work - Amazon		
Design and Technology	Create a product from textiles		Product Design Lever/Slider			Create /follow simple recipes		Levers & Linkages	Product Design Wheels & Axles		Origins of food			Product Design Gears & Pulleys	Technological Developments - Bridges		Origins of Food		Use cams in a design		Create/Follow Simple Recipes		Significant Designer			Crops and Animal Growth		Lighting it Up – Series Circuits	How technology shaped world		Processing of Food		Significant Designers		Design using Cams	
Geography		My school & London (mapwork)		The Weather		The Sea		The Four Nations of the UK		China		Exploring the globe		Greater London	Mapping our Country			Rivers and Mountains	The Environment			Earthquakes & volcanoes	Europe			Climate zones (biomes, veg belts, Artic focus)		Natural Resources & Energy		Mapping the World	Trade	Brazil & the Amazon (Rainfoests)	The Village of Frampton (Rainfoests)		Ancient Civilisations	
History	Kings and Queens		Toys		Local History		The Great Fire of London		The Space Race		Intrepid Explorers		Stone age – Iron age			Roman Empire	The Romans in Britain		Anglo-Saxons		Vikings			Windrush	Ancient Greece		Ancient Egyptians		Study of Baghdad		London at War (local study)		Migration (theme)			

CE	Celebrations				
	How do Christians express faith through art				
	What are the sources for the Easter Sunday?				
	Similarities and differences?				
	What do people believe about life after death?				
	What qualities are important to present-day religious leader?				
	Why is Mohammed and the Qur'an important to Muslims?				
	Should all creatures be treated equally?				
	How do Christians try to follow Jesus's example?				
	What inner forces affect how we think and behave?				
RE	How is Christmas celebrated around the world?				
	What do religions believe about God?				
	What happens when someone gets married?				
	What makes me the person I am?				
	Why is Easter important to Christians?				
	What religions are represented in our neighbourhoods?				
	Why and how Hindus worship at home and at the Mandir?				
	Why is the Bible special for Christians?				
	What do Sikhs sayings tell us about Sikh beliefs?				
	What can we learn about symbols and signs used in special religions?				
	How and why do Hindus celebrate Holi?				
	How do Jews celebrate their beliefs at home and at the synagogue?				
	What is the significance of light?				
	How did Jesus and Buddha make people stop and think?				
	Why did Jesus tell stories?				
	Forgiveness?				
	How does special food and fasting help people in their faith?				
	How do we know Easter is coming? Easter Stories				
	Why are different books special to different people?				
	Where does the world come from and how we should look after it?				
	What can be special about living with family and friends?				
	What does it mean to belong Christianity?				
	What does it mean to belong to Islam?				
	What does it mean to belong to Sikhism?				
	Why do Christians celebrate Christmas?				
	What does it mean to belong to Hinduism?				