## **Curriculum Overview**

Academic Year: 2024-2025	Year 4/5 Maple Class	5				
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
TOPIC History / Geography	Ancient Greeks	Europe Greece	The History of Space Travel	United Kingdom East of England	Shang Dynasty	South America The Amazon Rainforest
	How do we know so much about Ancient Greece?	How does England compare to Greece?	How did space travel change the world?	Is East Hertfordshire a good county to live in?	Why is the Shang Dynasty important to modern times?	What are the implications of deforestation and how can people help?
Art / D&T	Drawing and Painting  Wassily Kandishky Abstract art	Textiles  Combining different fabric shapes	Drawing and Painting  Van Gogh Post-Impressionism / Neo- Impressionism	Simple Circuits and Switches Torch	Drawing  Trees in Art  Various artists  including Piet  Mondrian	Food  Celebrating culture and seasonality Burgers
MUSIC	Pink Panther Theme	The Horse in Motion	Hans Zimmer- Earth	Building a groove	Songwriting	Heitor Villa-Lobos – The Little Train of the Caipira

ENGLISH	Fiction	Fiction	Fiction	Fiction – Narrative	Fiction	Fiction
	Narrative –	Myths, traditional	Narrative – setting		Writing and	Stories – suspense
	character	tales / legends	description	Non-Fiction	performing a play	and mystery
	description			Balanced		
		Non-Fiction	Non-Fiction	Arguments -	Non-Fiction	Non-Fiction
	Non-Fiction	Diary	Letter (formal)	Discussion	Non-chronological	<b>Explanation texts</b>
	Instructional text	Letter (informal)	Newspaper report		reports	
				Poetry – spoken		
	Poetry by Heart	Biography and	Performance poem	word / rap /		
	Performance poem	autobiography	Poetry by Heart	riddles		
		Poetry – Cinquain				
Class books	The Odyssey	<b>Coming to England</b>	Macbeth	Cosmic	High Rise Mystery	Oranges in No
						Man's Land
	Gillian Cross	Floella Benjamin	Shakespeare	Frank Cottrell	Sharna Jackson	
				Boyce		Elizabeth Laird
MATHS	Place Value, Addition and Subtraction,		Multiplication and Division, Fractions,		Decimals / Money, Statistics, Converting	
527	Multiplication	and Division,	Decimals, Percentages,		units and volume	
W.C.7_	Length, Perim	eter and Area	Properties	of Shape		
	Position &	Direction				
FRENCH						
8	Phonetics &	Les Jeux	Family	Clothes	At the café	Do you have a
	Presenting myself	olympiques (The	La famille	Les vetements	Au café	pet?
		Olympic Games)				As tu an animal

RE	Year 4:	Year 4:	Year 4:	Year 4:	Year 4:	Year 4:
Judaism Christianity Sikhism	JUDAISM	CHRISTIANITY	JUDAISM	CHRISTIANITY	JUDAISM	CHRISTIANITY
T ⇔ ॐ C ◆ ◆ ◆	How special is the relationship Jews have with God?	What is the most significant part of the nativity story for Christians today?	How important is it for Jewish people to do what God asks them to do?	Is forgiveness always possible for Christians?	What is the best way for a Jew to show commitment to God?	Do peple need to go to church to show they are Christians?  Year 5:
	Year 5: SIKHISM	Year 5: CHRISTIANITY	Year 5: SIKHISM	Year 5: CHRISTIANITY	Year 5: SIKHISM	CHRISTIANITY
	How far would a Sikh go for his/her religion?	Where does the Christian Bible come from?  Is the Christmas story true?	Are Sikh stories important today?	Easter Did God intend Jesus to be crucified and if so was Jesus aware of this?	What is the best way for a Sikh to show commitment to God?	What is the best way for a Christian to show commitment to God?
PSHE	Me and my relationships	Valuing difference	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing
PE	Yoga Forest Hockey Tag rugby	Yoga Forest Basketball Football	Dance Y4 Forest Gymnastics Dodgeball	Dance Y4 Forest Netball / Handball General fitness	Yoga Dance Y5 Forest Cricket	Yoga Dance Y5 Forest Athletics Rounders
COMPUTING	Digital Literacy Online Life	Computer Science STEAM challenges	Information Technology Making AR games	Digital Literacy YouTuber / Blogging	Computer Science Web Designer	Information Technology Binary Messages

SCIENCE - Y5	All living things and their habitats - Rainforest animals and adaptations	Earth and Space	Properties and changes of materials: Solids, Liquids, gases Dissolving	Forces	Animals including humans Changes and reproduction Changes as humans develop to old age
SCIENTISTS	David Attenborough Richard Evans Schultes Jane Colden	Katherine Johnson  Black holes and gravity with Stephen Hawking		Galileo Galilei	Fleming's antibiotics
SCIENCE - Y4	Animal and plant classifications Using a key Habitats	Sound		Properties of materials	Animals, including humans: human digestion, teeth and food chains.