



Year Group	Autumn Term		Spring Term		Summer Term	
YR/1	Childhood (History)		Bright Lights, Big City (Geography)		School Days (History)	
	RE – Harvest	RE - Diwali	RE – Naam Karan	RE - Purim	RE – Malad un Nabi	RE – Esala Perahera
	Science – Human Senses - Animal Parts		Science – Everyday Materials		Science – Plant Parts	
	Art – Funny Faces and Fabulous Features - Mix It!		Art – Rain and Sunrays		Art – Street View	
	DT – Chop, Slice and Mash		DT – Taxi!		DT – Shade and Shelter	
Y2	Muck, Mess and Mixtures (Art and Science)		Towers, Tunnels and Turrets (History and DT)		Land Ahoy! (Geography)	
	RE – Harvest	RE - Diwali	RE – Naam Karan	RE - Purim	RE – Malad un Nabi	RE – Esala Perahera
	Science – Mini projects: - What shape is a bubble? - Do all balls bounce? - How is mud made? - What's on your wellies? - Which stuff is stickier?		Science – Mini projects: - Can you make a paper bridge? - The Scented Garden - Can seeds grow anywhere? - How does grass grow? - How do plants grow in Winter?		Science – Mini projects: - Why do boats float? - Can you find the treasure? - How many arms does an octopus have? - Can water make music?	
	Art – Muck, Mess and Mixtures		Art – Flower Head		Art – Beach combers - Still Life	
	DT – Remarkable Recipes		DT - Towers, Tunnels and Turrets		DT – Cut, Stitch and Join	
Y3/4	Through the Ages (History)		Rocks, Relics and Rumbles (Geography)		Emperors and Empires (History)	
	RE – Ganesh Chaturthi - Guru Nanak Gurburab		RE – Lent - Vesak		RE – Hajj - Shavuot	
	Science – Forces and Magnets		Science – Plant Nutrition and Reproduction		Science – Animal Nutrition and the Skeletal System - Light and Shadows	
	Art – Prehistoric Pots		Art – Ammonite		Art – Beautiful Botanicals	



	- Contrast and Compliments DT – Making it Move	- People and Places DT - Greenhouse	- Mosaic Masters DT – Cook well, eat well
Y4/5	Dynamic Dynasties (History)	Sow, Grow and Farm (Geography)	Groundbreaking Greeks
	RE – Holi - Passover	RE – Pentecost - Ramadan and Eid al Fitr	RE – Dharma Day - Guru Arjan Gurburab
	Science – Earth and Space	Science – Human Reproduction and Ageing	Science – Properties and Changes of Materials - Forces and Mechanisms
	Art – Taotie - Tints, Tones and Shades	Art – Line, Lights and Shadows - Nature's Art	Art – Mixed Media - Expression
	DT - Architecture	DT – Eat the Seasons	DT – Moving Mechanisms
Y5/6	Our Changing World (Geography)	Halo Mexico Geography	Darwin's Delights (Science)
	RE – Kumbh Mela - Rosh Hashanah and Yom Kippur	RE – Sunday - Lailat al Miraj	RE – Bandi Chhor Divas - Parinirvana
	Science – Where do wild plants live?	Science – Light Theory - How does light travel?	Science – Darwin's Delights - Why do birds have different beaks?
	Art – Environmental Artists	Art – Distortion and Abstraction	Art – Bees, Beetles and Butterflies
	DT - Engineer	DT -	DT – Food for Life