

Y4			
Term	Autumn	Spring	Summer
Topic	The Marvellous Maya	Somewhere to Settle	Smashing Saxons
Visits Visitors Theme Weeks	Maya Day (Visitor)	Village Walk (Fieldwork)	Sutton Hoo (Royal Anglo-Saxon Burial Ground)
Science	States of Matter	Electricity Sound	Animals & Humans Living Things & their Habitats
	Solids, Liquids & Gasses Compare and group materials Heating and cooling Reversing changes Evaporation and temperature Water Cycle	Common electrical appliances Basic electrical components Electrical circuits and switches Conductors and insulators Sound as a form of energy created by vibrations Pitch and volume Sound and distance	The digestive system Types of human teeth and their functions Food chains, identifying producers, predators and prey Grouping living things Classification keys of living things Environments and how they change
Scientist	Anders Celsius	Thomas Edison	Carl Linneaus David Attenborough
History	Maya Civilization	Somewhere to Settle	Anglo Saxons
	Food, warriors and invasions, Gods and writing systems	History of scientific inventions and their impact on the modern world (Link to Science - electricity)	Settlements, invasions, lives of the rich and poor and lives of children

Local History	Make connections between their own history and that of the wider world	Significant historical people: Marconi / Chelmsford	Significant historical places: How local places have changed over time
Geography	The Americas Physical geography: mapping skills, aerial photos and invasions of land	UK Human and physical geography: British isles – specific town, cities and islands UK & Europe Human geography: settlements, villages, towns and cities and how they differ	
DT	Food Technology Textiles Link to Maya and chocolate Key sewing skills to join materials	Mechanisms Electricity Design and make a battery operated light Understand the research, design and evaluation process	Mouldable Flexible Materials Using a range of techniques to mould and shape Ensure a product is strong and well designed
Art and Design	Drawing and sketching techniques – adapting and improving skills Facial expressions Design and sculpt Modroc masks	British Artists and the use of IT Creating mood in paintings Using IT to create own pieces of art, using inspiration from looking at the work of others	Printing Collage Developing technical skills in these mediums to create own works of art
Artist	Frida Kahlo	British Artists, including David Hockney and Banksy	Andy Warhol
Music	Pop – Mama Mia Glockenspiel	Grime, Classical, Bhangra, Tango, Latin Fusion & Gospel	Classic Pop – The Beatles Listening and Appraisal
Composer	ABBA Evelyn Glennie	Kingdom Choir Thomas A. Dorsey	The Beatles
P.E.	Gymnastics Rugby / Football Dance Basketball	Gymnastics Netball Dance Hockey	Cricket Tennis / Rounders Athletics Circuits / Sports Day Skills

R.E.	Christianity	Multi, Sikhism	Hinduism, Christianity	Christianity	Multi, Humanism
P.S.H.E.	Being Me in My World Celebrating Difference	Dreams and Goals Healthy Me		Relationships Changing Me	

Computing	E- Safety - cross curricular links with all subjects		
	E-Safety Using the Internet Emails	Algorithms Programs E-Safety	Data Retrieving and Organising Databases
British Values	Tolerance of those of different faiths and beliefs	Democracy The Rule of Law	Individual Liberty Mutual Respect
MFL	SPANISH Basic greetings, feelings, my name, numbers 1-10 and colours. Autumn, days of the week, months.	SPANISH Colours, numbers, animals, simple story telling. Carnival, days, months.	SPANISH Fruit and veg, breakfast foods and asking questions. Where I live, answer questions, join in with a story and picnic items.