

Year 5/6	Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme:	<b>Who am I</b>	<b>The Highwayman</b>	<b>Shocking electricity</b>	<b>Out of this World</b>	<b>The Mayans</b>	<b>Eat Your Greens/ Farm to Fork</b>	<b>Crusaders</b>
Stunning Start: Hook	My strengths and things I would like to develop	The video of the Highwayman text.	Changes in Industry – moving out of the Iron Age.	Fun Mnemonics	Horrible History's Mayans	Master Chef - Researching a balanced diet	Richard the Lionheart 'This is your life'
Magical Middle: Ignition Point	What makes me special? CV writing.	Studying the history of Highwaymen and linking with Robin Hood.	What would a World without Electricity look like? Christmas without lights!	Video of the moon landing: Could this be fake?	Temple making	Master Chef – Designing and planning our balanced meal.	Friday the 13 <sup>th</sup> – Unlucky for some?
Grand Finale: Celebration	School Council, Junior Leadership Team and Monitor presentations and allocations.	Re-writing and performing individual versions of the story.	Designing our own Christmas decorations and producing detailed instructions for them.	Class Assembly	Museum visit	Master Chef – making our meal.	Year 5/6 End of year trip.
Year 6		SAT's Mock Week	SAT's Mock Week	SAT's Mock Week	SAT's Mock Week	<u>SAT's Week</u>	
Year 5						SAT's Mock Week	
English	Poetry 1B	Fiction 1B  Dialogue Poems 6B	Significant authors 2B  Instructions and explanations 2B	Stories with flashbacks 3B  Persuasive writing 3B	Tales from other cultures 4B  Non-chronological reports 4B	Classic Poetry 4B  Chronological reports 5B	Information texts 6B  Non-fiction 1B
Maths	Place Value Decimals Addition/subtraction 2d shape	Fractions Multiplication Fractions x and ÷ PV – decimals	Measures 3d shape and fractions Mental and written calculations	PV – negative no. £ PV and + of decimals Co-ordinates	Mental x and ÷ F,D,P and mean Fractions – x and ÷ Perimeter, area and volume Ratio and %	Algebra Roman numerals X, ÷, fractions and % Geometry SATS	-fractions X, ÷ and % Ratio Time, line graphs Decimals
Science	Properties and changes of materials	Living things and habitats	Electricity	Earth and Space		Properties and changes of materials 2	Forces

RE		Harvest: -Gods promise and covenant. - Our place in creation.	Miracles of Jesus	Christmas: -Journeying. -Mystery of Christmas.	Change from death to life.	Easter: -Changing moods and situations. -	The Ka'bah and Hajj Focus: Islam	Christian Pilgrimage
Celebrations/ special events		Junior Leadership Team voting and appointments. School Council voting and appointments.	Acting out our own stories	Junior Leadership Team – Talks on Anti-bullying and running class assemblies.	Class Assembly	Museum visit- Braintree? Mayan artefacts and building of tools.	SATs Week	Year 6 'Goodbye' assembly  Sports Week
Foundation subjects:	PSHE	Health and wellbeing (1): Positive and negative affects; physical, mental and emotional health.  School rules, fire drills and how to keep safe (1 and 3).	Relationships: (2) -Responding appropriately to wider ranges of feelings in others. The concept of keeping confidence.	Resources can be allocated in different ways (3) and how this affects individuals.	Living in the wider World(3): Bullying and discrimination. Different values and customs.	Sex education: Puberty and the changes to our bodies. 'Hair in funny places' – book and talk with the School nurse. Yr 5	Making our own choices about what we eat (1)	Balanced diets  Rights of choice – freedom to choose beliefs
	British Values	UNICEF – Rights of the child. The right to an education.	Democracy and Rule of Law	Anti - bullying	Black History week	Individual's right and responsibilities	Mutual Respect	Tolerance of other faiths and beliefs
	Art/D&T	Study of an artist: Know about great artists, craft makers and designers understand the history of their art.	Sketching: How drawings take shape, the art of trial and error and self-assessment.	Shading: To use a range of techniques and media incl. paint. Increase the proficiency in the handling of different materials.	Creating and painting our own Solar system.	Mayan Temples: Creating nets and constructing.	Understand and prepare a healthy and varied diet. Where and how, do foods come from? Cooking.	Designing, adjusting and improving – producing a new school badge.
	Computing	Use search technologies effectively to find information on a set subject.		Use logical reasoning to explain simple algorithms work and to correct where necessary.	Use a range of software and devices. The origins of the Ipad.	Researching Mayan Information.	Presentations through a range of software.	Designing and drawing through technology.

	Geo/ His	Local History Similarities and difference	Types of settlement, land use and economic activity.	Changes in Britain from Iron Age – Stone Age	Maps and Atlases to locate.	Mayan c. 900 AD	Comparisons and similarities between Terling and locations Worldwide.	Locate the World's countries (to link with R.E. Pilgrimages)
	PE	Outdoor Adventure	Athletics	Gymnastics	Dance	Basketball / Football	Cricket / Rounders	Swimming
	Music	Exploring dynamics and pitch.	Tone and pitch, rhythm and beat.	Christmas hymns – singing.	Exploring and creating music about Space.	Exploring and making instruments.	Looking at the links between poetry and music.	Singing for the production – end of year Assembly.
	Spanish							