

	Autumn		Spring		Summer	
Maths	Place value	Length and perimeter	Percentages	Multiplication (3) TU x TU and beyond	Fractions (3) Improper fractions and mixed numbers	Area Regular and irregular
	Rounding and estimation	Angles	Data handling (2) Bar charts, tally charts, measures of average	3D shape	Number patterns and function machines	Roman numerals
	Addition & subtraction (mental and written methods)	Multiplication (2) Written method (up to x by 12)	Time (1) 12hr/24hr analogue and digital to the nearest minute, duration, starting/finishing times	Revision of division	Decimals (3) Multiplication and division, problem solving	Volume (liquids and solids)
	Types of number (square, prime, factor, multiple, square root etc)	Decimals (1) Notation and place value	Fractions (2) Link with decimals & %, addition and subtraction	Symmetry (reflective and rotational)	Money	Co-ordinates
	Multiplication (mental methods)	2D shape	Negative numbers	Translations	Mass	Data handling (3) Line graphs, conversion graphs, revision of measures of average
	Division (mental methods) with and without remainders	Data handling (1) Venn diagrams and pictograms	Time (2) Timetables and problem solving	Scale drawing		
	Fractions (1) Recording, equivalence, fractions of	Division (written methods) Up to \div by 12		Division by TU		
				Decimals (2) Addition & subtraction, problem solving		

	quantities					
English	Non-fiction: Balanced argument Fiction: Building tension in writing	Non-fiction: Newspaper reports Poetry: Limericks	Fiction: Scary stories	Non-fiction: Recount	Narrative: Stories with historical settings – Legend stories Non-fiction: Persuasive writing – Argument	Narrative: Playscripts and film narrative Poetry: Performance poetry
Science	Earth and space	Forces	Properties and changes of materials		Living things and their habitats	Animals, including humans
Humanities	Explorers	Map symbols/grids Spanish Armada	Water	Water project work	Reformation/Civil War	Civil War Physical Geography
Art and D.T.	Art-Aboriginal batik	DT- Musical instruments DT-Christmas hats	Art- based on the style of Henri Rousseau Flick book activity	DT- textile pencil case using a Herefordshire logo	Art-Pots based on Kate Malone style Heraldic shields DT-tower challenge	DT-Food Bread
PE and Games	Basketball Rugby / Hockey	Health related fitness Rugby / Hockey	Badminton Football / Netball	Handball Volleyball Football / Netball	Indoor athletics scheme Ball striking games Cricket / Tennis	
Music	Theory of music Aural Work Part Singing Performance Harvest Music	Performance Remembrance Music Christmas Music	Chinese Music Year 4+5 Musical	Cartoon Music Year 4+5 Musical	Ocarina lessons Blues Music	Ocarina lessons Solo and group performance
French	Shops Days, Months & Dates	Dates contd. Body Numbers 10s - 100	Introductions & Greetings; Famous People School Objects	Classroom objects Instructions Colours & Agreement	Brothers & Sisters	Family
PSHE	Who am I?	Choices	Communities	Feelings & relationships	Health & hygiene	Mental health & emotional well-being
ICT	ICT: Excel	ICT: PowerPoint Computer	Digital Literacy: E-Safety Computer	Computer Science: Turtle programming	Digital Literacy: E-safety ICT:	ICT: Cross curricular work

		Science & ICT: Internet Research and presenting results	Science: Turtle programming	Digital Literacy: E-Safety	Excel and data	
RE	Why is the Torah so important to Jewish people?	What does it mean if Christians believe God is holy and loving?	What does it mean to be a Muslim in Britain today?	Why do Christians believe Jesus was the Messiah?	Christians and how to live: 'What would Jesus do?'	What matters most to Humanists and Christians?
Drama	Social Awareness Dementia	WW2	Form plays	Physical Theatre Spanish Armada	Adverts	British Values