

Year 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Traditional tales Explanation text Poetry - vocab building, list poems Take one book	Traditional tales Instructions Poetry - structure - caligrams Take one book	Stories with recurring literary language Report writing Poetry	Stories with recurring literary language Report writing Poetry	Traditional tales - myths Recount Poetry Take one book	Traditional tales - creation stories Explanation texts Take one poet Take one book
Maths	<ul style="list-style-type: none"> - Securing fluency to twenty - Place value - making tens and some more - Place value and regrouping two-digit numbers - Counting on and back in ones/tens from any number - Representing, ordering and comparing numbers to 100 - Estimation and magnitude - Numbers to 20 - mental addition and subtraction 	<ul style="list-style-type: none"> - Finding complements of 10 and 100 - Add and subtract numbers mentally using 1 and 2 digit numbers - Finding part or whole unknown - Money (making combinations and finding change) - Comparisons (difference, more, less, fewer) - Measures - Estimation and measure using different scales 	<ul style="list-style-type: none"> - Statistics (block graphs, tables, pictograms and tally Charts - Written Addition Method - Commutativity - Written Subtraction Method - Problem Solving (+ and -) - Telling the Time: O'clock, Half Past, Quarter Past/ Quarter To - Time (Estimating, Ordering and Comparing) - Double and Halve numbers/money 	<ul style="list-style-type: none"> - Times Tables - 2s, 5s and 10s. - Patterns and Strategy (counting in 3s) - Multiplication - Multiples and Repeated Addition - Multiplication - Number of Groups, Group Size and Product - Multiplication Problem Solving - Division - Sharing and Grouping - Division - Sharing and Grouping - Problems including Remainders 	<ul style="list-style-type: none"> - Fractions of an amount (Halves, Quarters Thirds) - Finding Halves, Quarters and Thirds of Shapes - Finding Three-Quarters of Shapes and Amounts - Fractions - Equivalence - Fractions of Continuous Quantities - Telling the Time to the Nearest 5 Minutes - Problem Solving for all Operations 	<ul style="list-style-type: none"> - Multiplication and Division - Equality and Balance - Geometry - Properties of 2-D and 3-D Shape, - Classifying and Sorting - Geometry - Symmetry - Mental Calculation Review - Geometry - Sequencing - Geometry - Rotation and Right Angles - Place Value and Written Calculation Review
Science	Animals including humans		Use of everyday materials	Growing plants	Living things and their habitats	
RE	Judaism- how is light used in the Jewish festival	Why does Christmas matter to Christians?	Why does Shabbat have a special place?	Why does Easter matter to Christians?	Prayer and symbols	What do Christians believe God is like?

PE	Dance (weather) Ball skills (hands)	Dance (bonfire night) Ball skills (feet)	Gymnastics	Dodging	Games for understanding (attacking and defending)	Multi skills (sports day)
ICT	Getting creative		Messages and virtual worlds		Visual information	
Art	Nature and Art			Seaside art	Artist study	
DT		Fire engines (wheels and axels)	Food - making bread (around the world)			Puppets (sewing)
History		Bonfire night and Guy Fawkes Should we still celebrate Bonfire Night?		Holidays How have seaside holidays changed?	Our Local Heroes Who are our local heroes and why should we remember them?	
Geography	Seasons and weather - how does weather change around the world?		Journeys - Food Where does food come from?			Our Wonderful World What are the 7 wonders of the world?
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Trips	Colchester zoo- 15 th Oct	Panto 10 th Dec	Perform	Science dome 9 th March	HOP Gt Fire of London	Skreens Park PE trip