Year 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Traditional tales	Traditional tales	Stories with	Stories with	Traditional tales -	Traditional tales -
	Explanation text	Instructions	recurring literary	recurring literary	myths	creation stories
	Poetry - vocab	Poetry - structure	language	language	Recount	Explanation texts
	building, list poems	- caligrams	Report writing	Report writing	Poetry	Take one poet
	Take one book	Take one book	Poetry	Poetry	Take one book	Take one book
Maths	- Securing fluency	- Finding	- Statistics (block	- Times Tables -	- Fractions of an	- Multiplication and
	to twenty	complements of	graphs, tables,	2s, 5s and 10s.	amount (Halves,	Division - Equality
	- Place value -	10and 100	pictograms and	- Patterns and	Quarters Thirds)	and Balance
	making tens and	- Add and subtract	tally Charts	Strategy (counting	- Finding Halves,	- Geometry -
	some more	numbers mentally	- Written Addition	in 3s)	Quarters and	Properties of 2-D
	- Place value and	using 1 and 2 digit	Method	- Multiplication -	Thirds of Shapes	and 3-D Shape,
	regrouping two-	numbers	- Commutativity	Multiples and	- Finding Three-	- Classifying and
	digit numbers	- Finding part or	- Written	Repeated Addition	Quarters of	Sorting
	- Counting on and	whole unknown	Subtract Method	- Multiplication -	Shapes and	- Geometry -
	back in ones/tens	- Money (making	- Problem Solving	Number of Groups,	Amounts	Symmetry
	from any number	combinations and	(+ and -)	Group Size and	- Fractions -	- Mental
	- Representing,	finding change)	- Telling the Time:	Product	Equivalence	Calculation Review
	ordering and	- Comparisons	Oʻclock, Half Past,	- Multiplication	Fractions of	- Geometry -
	comparing numbers	(difference, more,	Quarter Past/	Problem Solving	Continuous	Sequencing
	to 100	less, fewer)	Quarter To	- Division - Sharing	Quantities	- Geometry -
	- Estimation and	- Measures -	- Time (Estimating,	and Grouping	- Telling the Time	Rotation and Right
	magnitude	Estimation and	Ordering and	- Division - Sharing	to the Nearest 5	Angles
	- Numbers to 20 -	measure using	Comparing)	and Grouping	Minutes	- Place Value and
	mental addition	different scales	- Double and Halve	- Problems include	- Problem Solving	Written
	and subtraction		numbers/money	Remainders	for all Operations	Calculation Review
Science	Animals including humans		Use of everyday	Growing plants	Living things and their habitats	
			materials			
RE	Judaism- how is	Why does	Why does Shabbat	Why does Easter	Prayer and symbols	What do Christians
	light used in the	Christmas matter	have a special	matter to		believe God is like?
	Jewish festival	to Christians?	place?	Christians?		

PE	Dance (weather) Ball skills (hands)	Dance (bonfire night) Ball skills (feet)	Gymnastics	Dodging	Games for understanding (attacking and defending)	Multi skills (sports day	
Computing	Unit 2.1-2.3 Purple Mash		Unit 2.4-2.5 Purple Mash		Unit 2.6-2.8 Purple Mash		
Art		Painting Artist Link: Riley, Monet, Aboriginal Art, Diego	Drawing Artist Link: Da Vinci, Cezanne, Manet, Christopher Wren			3D/Sculpture Artist Link: Hepworth, Arp, Gabo	
Art Link		Science seasons	History- seaside images			Science- living things Plus collage mosaic	
DT	Construction Fire engines (wheels and axels)			Mechanics Puppets (sewing)	Food - making bread (around the world)		
History	Bonfire night and The Great Fire of London: Should we still celebrate Bonfire Night? Did the Gt Fire make London a better or worse place?			Holidays: How have holidays changed over time?	Our Local Heroes Who are our local heroes and why should we remember them?		
Geography		Weather and seasons - what are seasons?	Journeys - Food Where does food come from?			Our Wonderful World: What are the wonders of our world?	
Music	Hands, Feet, Heart South African Music	Ho Ho Ho Christmas in different styles	I Wanna Play In A Band Rock	Zootime Reggae Easter Service	Friendship Song Being friends	Reflect, Rewind & Replay Revisiting learning from the year	

	Harvest Service	Christmas Service & Productions				
PSHE (Jigsaw)	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Trips	HOP Gt Fire of London	Panto	Perform	Science dome	Colchester zoo-	Skreens Park PE trip
Creative Curriculum	Forest Area	Remembrance Day- create wreath following discussion about Armistice day. Lay wreath outside memorial hall with short service.	Darwin Day (Whole school activity)	Allotment Measure for graphs (Maths /ICT) Healthy School	Bog Baby Looking at habitats of different creatures (Science) Fact files for the Bog Baby: creating their own. (English)	Scarecrow Festival Preparation- Brilliant Butterflies.