Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading	Reading and reciting traditional poems . Fairy Tales	Biographies	Reading stories by the same author	Reciting favourite poem	Read non- chronological reports Non fiction texts	The Lighthouse Keeper
Books	Willie and Hugh Mary Seacole Florence Nightingale	Guy Fawkes	Mary Hoffman (Grace stories)	Great fire of London non fiction books.	Read non- chronological reports Great plague	The Lighthouse Keeper
Spelling	Phase 5	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6
Phonics	Phase 5	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6	Phase 5 Phase 6
Writing	Recount (2 weeks) Instructions (2 weeks) Familiar stories (3 weeks) Willy and Hugh	Fairy tales (4 weeks) Write a rhyming poem Diaries (2 weeks)	Explanation Report writing Extended stories (narrative) stories with settings (Grace)	Information texts Booklets Recounts for St. Paul' Cathedral Poetry	Non- chronological report Story Writing	Story Writing Letter Writing
Maths	Number and place value Addition Subtraction Multiplication and division Geometry Measures	Number and place value Addition and Subtraction Multiplication and division Fractions Geometry Measures and data	Number and place value Addition and subtraction Multiplication and division Geometry Measures	Number and place value Addition and subtraction Multiplication and division Fractions Geometry Measures and statistics	Number and place value Addition and subtraction Multiplication and division Fractions Geometry Measures	Number and place value Addition and subtraction Fractions Geometry Measures Solving data and problems
RE	Moses	Annunciation Mary's journey Art of Christmas story, Nativity, 3 Wise men, St Nicholas, gifts	Prayer, 1 st Muezzin, being brave, origin of Lord's Prayer, prayer of St Richard	Jesus arrives in Jerusalem, the Last supper, garden of Gethsemene, Jesus'trial, Jesus dies- what makes us sad? Resurrection- what makes us happy?	Symbols, peace, crescent moon, shell, garden, lk Onkar ,garlands.	Story of Paul, story of Peter and John, call of the fishermen, Miriam's little brother Moses, David and Goliath, Hindu and Christian belief about God.
Science	Animals including humans(Health and growth)	Electricity	Plants Differentiate living, dead and non-living	Sound Observe & name variety of sound	Everyday materials (friction) Compare things	Simple food chains & habitats Simple food chains &
	☐ Basic needs of animals & offspring		☐ Growing plants(water, light, warmth	sources Recognise that	moving on different surfaces	habitats

				sound gets fainter with distance		
History/Geography	Famous people Mary Seacole Florence Nightingale Guy Fawkes Lives of significant historical figures, including comparison of those from different periods Significant local people		Name and locate world continents and oceans Compare local area to a non European country Use basic vocabulary to describe a less familiar area	Fire of London And link with local history for 2 weeks Changes in living memory (linked to aspects of national life where appropriate)	Significant event in history The Great Plague	Seaside Use aerial images and other models to create simple plans and maps, using symbols Use simple fieldwork and observational skills to study the immediate environment
Art see skills sheet	Drawing Use drawing, painting and sculpture Develop techniques of colour, pattern, texture, line, shape, form and space Learn about range of artists, craftsmen and designers	Collage bonfire	Food - DT	painting	Textile	printing
PE	Invasion games, spatial awareness, attacking and defending.	Net and wall games: defending an area, positioning ball placement, defend a target, teach friend a new game.	Gymnastics :balancing shapes. Using a variety of apparatus, climbing wall, balancing beams, ropes, vault.	Tennis – Trainers from Utennis to teach basic tennis techniques and get children ready for tournament.	Striking and fielding – Rounders, Fielding, catching, striking technique.	Athletics – running, jumping, throwing relays.
Music	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.	Singing with control and expression: development of the singing voice through listening skills, aural memory and physical skills.
	Exploring pitch: children develop the ability to discriminate between higher and lower sounds and	Exploring pitch: children develop the ability to discriminate between higher and lower sounds and	Exploring instruments and symbols: children develop the ability to recognise different ways sounds are	Exploring instruments and symbols: children develop the ability to recognise different ways sounds are	Exploring timbre, tempo and dynamics: children explore how sounds can be changed, combined	Exploring timbre, tempo and dynamics: children explore how sounds can be changed, combined

	create simple melodic patterns. They learn to control the pitch of their voices and instruments by moving higher and lower both in steps and leaps and holding the same note.	create simple melodic patterns. They learn to control the pitch of their voices and instruments by moving higher and lower both in steps and leaps and holding the same note. Nativity play	made and changed and to name, and know how to play a variety of classroom instruments. Children explore orchestra instruments and learn that instruments can be grouped into families.	made and changed and to name, and know how to play a variety of classroom instruments. Children explore orchestra instruments and learn that instruments can be grouped into families.	and organised to create a class composition. They record their compositions using pictures, symbols and words.	and organised to create a class composition. They record their compositions using pictures, symbols and words.
Computing	We are photographers Take pictures and download them and etc Recognise uses of IT outside of school	We are researchers Research using google	We are botanists Use logical reasoning to make predictions	We are scientists Organise, store, retrieve & manipulate data Data logging	Data sorting – materials Organise, store, retrieve & manipulate data Data logging	We are programmers Write and test simple programs – link to maps/ roamers
PHSCE	New Beginnings	Getting on and Falling out				