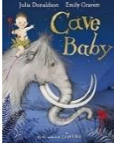
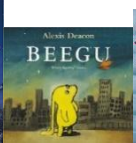
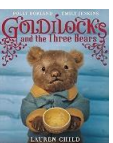

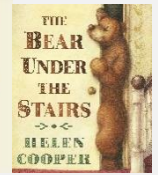







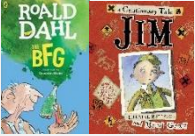


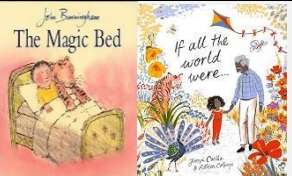

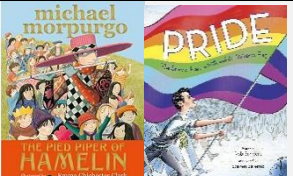
	Curriculum Coverage (Year A – Even Year)			
	KS1		KS2	
	Great Fire of London - St Pauls cathedral or London Museum Transport through the years - Stockwood Park museum Local history - local area walk		Romans - Verulamium museum Ancient Egypt - British Museum Hazard Alley	
	Autumn 1	Autumn 2	Autumn 1	Autumn 2
Core Book	   Cave Baby by Julia Donaldson and Emily Gravett Beegu by Alexis Deacon The Goldilocks Project by Lauren Child	  I want my hat back by Jon Klassen The Bear Under the Stairs by Helen Cooper	  Selfish Giant by Oscar Wilde The First Drawing by Mordicai Gerstein	 The Last Garden by Rachel Ip and Annele Bray Christmas Playscript/ Drama
Literacy	Labels and captions, narrative re-telling, sequel story, descriptions, commands, letters, nonsense-word dictionary, poems, non-fiction report, 'Alien' narrative, wanted posters, retellings from another point of view, lists of rules, character descriptions,	Questions, speech bubbles, letters, lists, story sequel, retellings, own version narratives, information text	Own version narratives about kindness, Letters, first person recounts, diaries, letters, posters, reports	Own version extended narrative, setting descriptions, advertisement/ poster, retelling, instructional flyer, social media updates, dialogue, playscripts, drama
Maths	Place Value Addition and Subtraction	Addition and Subtraction (Including Money) Place Value/Multiplication Division	Place Value Addition and Subtraction	Multiplication and Division Addition and Subtraction
History	Not Taught in Autumn 1	Fizz, Crack, Bang, Burn! The Gunpowder plot The Great Fire of London Poppy Day	Who 1st Lived in Britain Prehistoric, Neolithic hunter, Bronze Age, Iron Age	Not Taught in Autumn 2
Geography	Continents and Oceans Name and locate continents and Oceans Use maps to identify countries and Continents	Not Taught in Autumn 2	Not Taught in Autumn 1	The UK Counties and cities, rivers and seas, hills and mountains
Science	Everyday Materials Identify and name a variety of materials, compare properties and suitability of materials, research new materials	Year 1 Everyday Materials Identify and compare a variety of everyday materials and look at their particular uses, why are some materials better suited than others? How can some objects be changed? Year 2 Living Things and their Habitats	Rocks and Soil Identify different types of rocks, how they are formed, fossils, soil erosion	Plants Identify and describe functions of flowering plants, life cycle, seed dispersal, water transportation
R.E.	How do we show we care for the Earth? Why does it matter?	What makes some places significant? What makes some places sacred to believers? Why does Christmas matter to Christians? How and why do we celebrate special times?	How is faith expressed in Sikh communities and traditions?	How and why do people try to make the world a better place?/ Christmas
Art	Drawing – Self Portraits Frida Kahlo Rembrandt	Not Taught in Autumn 2	Drawing Canaletto – Perspective Keith Haring – Colour	Not Taught in Autumn 2
Design and Technology	Not Taught in Autumn 1	Construction and Levers Pop-up book Moving playground	Not Taught in Autumn 1	Construction and Structure Design a castle Packaging
Computing	E-Safety Personal Information, passwords, SMART Online, being kind to others online	Information Technology Simple games, 2simple word processing, 2simple publisher	E-Safety Secure, online bullying, what to do if feel unsafe online, safety in emails, online gaming and chatrooms	Information Technology Google classroom, researching, create word documents, create simple PowerPoint adding pictures, animations and transitions
PSHE	Health and Wellbeing	Health and Wellbeing	Health and Wellbeing	Health and Wellbeing

	Growing up	Safety First	Growing up.	Safety First
Music	Listen and Respond Clap with the pulse, pitch, play - singing, create and perform	Un-tuned Instruments - Drums Dynamics and tempo, mood and character, play – un-tuned drums create, evaluate, perform	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform Singing O2, Harvest, Sing Up	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform Singing O2, Christmas, Sing Up
MFL			Animals	Vegetables
PE	Multi-Skills Personal Cog	Throwing and Catching (intro to invasion games) Social Cog	Invasion Games (Tag Rugby) Personal Cog	Netball (Invasion games) Social Cog

	Curriculum Coverage (Year A – Even Year)			
	KS1		KS2	
	Spring 1	Spring 2	Spring 1	Spring 2
Core Book	 Lost and Found by Oliver Jeffers The Journey Home by Frann Preston-Gannon	 Stanley's Stick by John Hegley and Neal Layton The Minpins by Roald Dahl and Patrick Benson	 Escape from Pompeii by Christina Balit Shackleton's Journey by William Grill	 BFG by Roald Dahl Jim by Hilaire Belloc and Mini Grey
Literacy	Losing/finding' narrative, character descriptions, retellings, advice, instructions, non-chronological reports, Posters, lists, postcards, wanted posters, information report, short stories, Persuasive letter	Own version narratives, retelling, descriptions, adventure narratives, danger posters, setting descriptions, character descriptions, information reports, postcards	Newspaper reports, setting descriptions, diaries, letters, thought bubbles, non-chronological, reports, Retelling, character description, book review	Own version fantasy narratives, Recount (diary entry), character descriptions, wanted posters, new chapters, instructions, Narrative poems, warning posters, alternative endings, performance poetry, letter of apology
Maths	Place Value Measurement (Height and Length) Statistics Geometry – Properties of Shape	Fractions Geometry – Position and Direction	Measurement: Length and Perimeter Measurement: Area Fractions	Measurement: Mass and Capacity Decimals
History	Not Taught in Spring 1	Local History Village life (Past and Present) What are the significant buildings in Eversholt	What did the Romans do for us? Invasion, Boudicca, Hadrian's Wall, Roman Baths	Not Taught in Spring 2
Geography	Hot and Cold Places	Not Taught in Spring 2	Not Taught in Spring 1	Climate Zones Latitude, longitude, equator, northern & southern hemisphere, time zones, tropics
Science	Year 1 Seasonal Changes Year 2 Habitats around the World	Plants	Forces and Magnets Magnetic forces, poles, repel and attract	Animals including Humans Skeletons, nutrition and classification, food chains, teeth
R.E.	Who is Jewish? What do they believe and how do they live?	Why does Easter matter to Christians? How and why do we celebrate significant times?	How do festivals and family life show what matters to Jewish people?	What are the deeper meanings of the festivals?
Art	Sculpture Louise Bourgeois Barbara Hepworth	Not Taught in Spring 2	Sculpture Henry Moore Anthony Gormley	Not Taught in Spring 2
Design and Technology	Not Taught in Spring 1	Food Technology – Skills Salad Fruit Salad	Not Taught in Spring 1	Food Technology – Skills Chinese Noodles Chinese Fried Rice
Computing	Computational Thinking Logic, decomposition, pattern, abstraction, sequence, solving problems	Computer Science Parts of a computer, algorithm, follow and debug, create a code, evaluate, modify	Computational Thinking Logic, decomposition, pattern, abstraction, sequence, solving problems	Computer Science Parts of a computer, algorithm, follow and debug, create a code, evaluate, modify
PSHE	Relationships Be Yourself	Relationships TEAM (Together Everyone Achieves More)	Relationships Be Yourself	Relationships TEAM (Together Everyone Achieves More)

Music	Un-tuned Instruments (Variety) Layers of sound, orchestra, timbre, play – untuned (variety), create, evaluate, perform	Tuned Instruments (Ocarina) Duration of sound, simple notation, play tuned (ocarina), create, evaluate, perform	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform Singing O2, Sign 2 Sing, Sing Up	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform, singing (Sing Up) Class Assembly, Easter
MFL			Seasons	Dates
PE	Gymnastics Cognitive Cog	Send and Receive (invasion games) Creative Cog	Gymnastics Cognitive Cog	Tennis (Net/Wall) Creative/Real Dance

	Curriculum Coverage (Year A – Even Year)			
	KS1		KS2	
	Summer 1	Summer 2	Summer 1	Summer 2
Core Book	 Iggy Peck, Architect by Andrea Beatty and David Roberts The Bear and the Piano by David Litchfield	 The Magic Bed by John Burningham If All the World Were by Joe Coelho	 The Story of Tutankhamen by Patricia Cleveland-Peck Cinderella of the Nile by Beverley Nadoo	 The Pied Piper of Hamelin by Michael Morpurgo Pride by Rob Sanders
Literacy	Labels, captions, character comparisons, thought and speech bubbles, fact file, Letters of advice, short news-reports, writing in role, retellings, information poster, Own version narrative about bravery	Setting description, additional scene, description of a magical piece of furniture, lists, fantasy stories, Writing in a role, diary, letter of advice, short explanation on-narrative read-aloud poem	Tutankhamun Biographies, instructions, character descriptions, diaries, newspaper, posters, Own version narratives, descriptive passages, how to guides, letters, discussions, non-chronological reports	Own version myths/legends, Writing in role, information reports, adverts, formal letters, Biographies of Harvey Milk, Thought bubbles, speech, simple leaflets
Maths	Measurement: Time Problem Solving and Efficient Methods Measurement: Weight/ Mass Measurement: Volume/ Capacity Measurement: Temperature	Consolidation and Investigations	Decimals (Including Money) Measurements: Time Statistics	Geometry: Position and Direction Geometry: Properties of Shapes
History	Not Taught in Summer 1	Transport Place different transport inventions on a timeline, how have cars changed over the years, history of space travel	Who was Tutankhamen? How do we know about Ancient Egypt, the Discovery of Tutankhamen	Not Taught in Summer 2
Geography	Weather and Seasons	Not Taught in Summer 2	Not Taught in Summer 1	Rainforests Finding rainforests on a map, features of a rainforest, exploring different rainforests, discussing why rainforests are important.
Science	Year 1 Animals Around Me Year 2 Animal Growth	Year 1 All About Animals Year 2 Lifecycles	Sound How sound travels, sound sources, sound insulation	Scientists Plants – Joseph Banks Rocks – William Smith Magnets – Andre-Marie Ampere Forces – Sir Isaac Newton Sound - Alexander Graham Bell Fossils – Mary Anning
R.E.	Who is an inspiring person? What stories inspire Christians and Jewish people?	What is the 'good news' Christians believe Jesus brings?	For Christians, what was the impact of Pentecost?	Why do some people think life is like a journey? How and why do people mark the significant events of life?
Art	Mixed Media – Environmental Art Anthony Goldsworthy Giuseppe Arcimboldi	Not Taught in Summer 2	Mixed Media Eduardo Paolozzi Johanna Goodman	Not Taught in Summer 2
Design and Technology	Not Taught in Summer 1	Food Technology – Deign and Make Vegetable muffins	Not Taught in Summer 1	Food Technology – Healthy Eating Seasonal Vegetable Tart

		Soup		Seasonal Vegetable Soup
Computing	Coding Code an object to move around the screen, change direction, maker own game	Coding Make own game, app using click and start events, programme objects logically with clear instructions	Coding Program a sequence of actions, make objects appear and disappear, use variables and conditional events	Coding Learn how to loop to repeat in a program, make a timer, make own app or game using reputation and loops
PSHE	Living in the Wider World Aiming High	Living in the Wider World One World	Living in the Wider World Aiming High	Living in the Wider World One World
Music	Tuned Instruments (Ocarina) Structure and repetition, play tuned (ocarina), create, perform, evaluate	Tuned Instruments (Ocarina) Listen and respond rhythm, play tuned (ocarina), create, perform, evaluate	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform, singing (Sing Up)	All Play Tuned instrument - Trumpet, Clarinet, PBone, JSax Create, evaluate, perform, singing (Sing Up), Leavers Production
MFL			My Family	Little Red Riding Hood
PE	Introduction to Striking and Fielding (Cricket) Physical Cog	Athletics Swimming	Striking and Fielding – Cricket Physical cog	Athletics Swimming