

Curriculum Map

Year 2

Year	Autumn Term	Spring Term	Summer Term
English	Our writing outcomes will include letter writing, character descriptions, non- chronological reports, poetry, fact files and story writing. Key Texts: Silly Billy – Anthony Browne The Scarecrows' Wedding – Julia Donaldson On The Way Home – Jill Murphy Hibernation Hotel – John Kelly Handa's Surprise – Eileen Browne Writing also linked to: History (Castles)	Our writing outcomes will include instructional writing, story settings, letter writing in a historical context, poetry, adventure story writing and non-chronological reports. Key Texts: Jampires – Sarah McIntyre & David O' Connell The Tunnell – Anthony Browne Looking After the Egg - GINN Writing also linked to: History (The plague and the Great Fie of London) now>press>ploy Great Fire of London Geography (Antarctica)	Our writing outcomes will include letter writing, poetry, diary entries, book reviews, story writing and recounting based on an imaginary trip. Key Texts: The Day the Crayons Quit – Drew Daywalt Nonsense Poetry – Michael Rosen The Dragon Machine – Helen Ward If You Were Me and Lived in Kenya – Carole Roman Writing also linked to: History (Florence Nightingale and Mary Seacole) Geography /Science (bees) now>press>play Florence Nightingale (Writing Opportunities in Resources) now>press>play Mary Seacole (Writing Opportunities in Resources)

		ate on handwriting, forming letters correctly and introduc the spelling, punctuation and grammatical elements outli spelling tasks will incorporate a new spelling ru	ned in the Year 2 National Curriculum. Focused
Maths	Place value- building and understanding number up to 100 Addition and subtraction- Number bonds to 10 and 20, adding and subtracting 10. Time- Telling the time to the hour, revision of half past and o'clock. Geometry- Revision of 2D and 3D shape. Money- Recognising value of notes and coins. Multiplication and Division- Introduction of the concept. Measure- Length and height. now>press>play Number Bonds	Addition and subtraction- Addition and subtraction of a one-digit number from a two-digit number. Multiplication and Division- by 2, 5 and 10. Fractions- ½, ¼ and 1/3 Time- Quarter past, Quarter to Position and Direction- Describing position, turns and movement. Geometry- Properties of 2D and 3D shape. Weekly Arithmetic tests.	Addition and Subtraction- Working with two- digit numbers. Multiplication and division- revision and applying skills. Statistics- tally charts and graphs Measures- Height, Weight and Capacity Weekly Arithmetic tests.

Science	Properties and uses of materials, choosing the best materials to design a trebuchet, keeping healthy, balanced diet, exercise and hygiene, investigating 'do we need to wash our hands?' now>press>play Healthy Living	Life cycles (human and ladybird), living and non-living, food chains, polar habitats, weather patterns, investigating electrical circuits now>press>play Humans now>press>play Animals now>press>play Habitats now>press>play Seasons	Growing plants, investigating if plants need light /suitable temperature, life cycle of a flowering plant, local habitats, investigating plants and animals in the school grounds now>press>play Plants now>press>play Animals
Computing now>press>play Online Safety	Digital Presenter, Designer, Data Handler, Programmer	Digital Musician, Programmer, Data Handler, Presenter	Digital Researcher, Animator, Publisher, Film Maker
History	Castles Introducing the historical figure, William the Conqueror and the historical event of the Battle of Hastings. Looking at the	London in the 1600s Introducing the historical figure, Samuel Pepys and the use of different types of historical sources. Exploring life and the conditions in London in the 1600s that contributed to significant historical events (the plague and the Great Fire) and how these disasters shaped the future. Visit to Fallings Park Fire Station Now>press>play	Heroines of Healthcare Introducing the historical figures, Florence Nightingale and Mary Seacole and the significance of the similarities and differences between their lives. Looking at how healthcare has changed, making links to Sister Dora and New Cross Hospital. now>press>play Florence Nightingale

	purpose of the features of a castle, the roles of the people who lived and worked there and the fundamental elements of attacking and defending. Visit to Warwick Castle. now>press>play Castles	Great Fire of London	now>press>play Mary Seacole
Geography	The World from Above Introducing mapping skills, including, birds eye views, compass points, grid references, using a key and devising maps. Using world maps, atlases and globes to identify continents and oceans. Mapping Project — Planning a route for Santa.	It's a Wonderful World Looking at the population of the world, including densely and sparsely populated areas. Considering climates around the world with a focus on Antarctica and The Sahara Desert. Becoming more familiar with continents and oceans. Environmental Awareness – Blue Planet /plastic pollution.	Near and Far Locating and exploring the human and physical features of Africa, with a focus on Kenya and investigating the culture of the Maasai people. Comparing and contrasting our lives with the lives of children in Kenya. Wild life project – Save the Bees.

	Maps		
Design Technology	Small scale replica of a	Textile woven map	Design and make a bug hotel
Design recimology	castle	. Catalon Marg	2 001811 1112110 0 008 11000
Art	Drawing and painting	Great Fire of London artwork using different materials	Natural life, natural sculpture, landscapes.
	castles, 3D modelling,	and processes, Tudor House sketches.	Artists - Andy Goldsworthy
	creating patterns,	now>press>play	
	Christmas art	Great Fire of London	
	Artists- Romero Britto,		
	Bob Ross, Paul Klee		
NA	Following the Charanga	Schemes of Work, we will listen to and appraise a range of	of songs, learning to sing them and joining in with
Music	Tonowing the charanga	simple instrumental accompanime	
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	now>press>play		
	Other Uses		
PE	Games activities –	<u>Games activities</u> – Invasion skills in mini games. Pass /	Games activities – Basic strike & field skills &
	Speed, co-ordination,	receive & games using feet. Hockey Skills.	games. Running for speed & distance. Jump &
	agility & skipping	Gymnastics / movement activities – Path ways	throw for distance
	skills. Sending	<u>Dance / movement activities</u> – Plague & Great Fire of	Gymnastics / movement activities –Spin, turn
	different implements.	London	and twist.
	Mini games.	Forest School / Orienteering	<u>Dance / movement activities</u> – African dance
	<u>Gymnastics /</u>		Forest School / Orienteering
	movement activities –		
	Balance (1,2,3,4 & 5		
	body parts.)		
	Dance / movement		
	<u>activities</u> - Fireworks		
	Forest School /		
	Orienteering		

PSHE (RSHE)	Similarities and differences, exploring inclusion, stereotypes and assumptions and associated feelings. now>press>play Mental Health	Getting along with others, positive relationships, recognise and celebrate special people. now>press>play Bullying now>press>play Superheroes	Keeping healthy, staying safe, senses, my body, unsafe/dangerous and safe and being responsible for our bodies. now>press>play Healthy Living
RE	Learning from Holy Stories	Holy Places of Worship	Holy Books