

Year 5 Curriculum Map

	Autumn Term		Spring Term		Summer Term	
Subject	1 st half	2 nd half	1 st half	2 nd half	1 st half	2 nd half
Literacy	Basic skills Narrative – stories from other cultures Text: <i>Firework Makers Daughter</i>	Explanation texts War poetry Film reviews Text: <i>Wolf Wilder</i>	Mixed-up Fairy Tales Contrasting Poetry Text: <i>Wonder</i>	Range of non-fiction texts Story starters/ Warning stories Text: <i>The sleeping Sword</i>	Range of non-fiction texts Classical poetry Text- <i>The Witches</i>	Historical fiction – narrative Poetry – narrative Text: <i>Street Child</i>
Maths	Place value, Addition and subtraction	Multiplication and division, fractions	Decimals and percentages, multiplication and division, measure	Measures, statistics, decimals	Geometry – position and direction, properties of shapes, Perimeter and area	Addition and subtraction, Multiplication and division, fractions, decimals, percentages
Thematic study	<u>History</u> The Great, the Bold and the Brave Romans	<u>Geography</u> Water for Everyone	<u>Science</u> Existing, Endangered, Extinct <u>History</u> : Anglo-Saxons/Vikings	<u>Science</u> Fascinating Forces <u>Geography</u> : Developing locational /place knowledge	<u>Science</u> Space Explorers <u>Geography</u> : Consolidation: UK, rivers and digital mapping	<u>History</u> What Price Progress? Victorians & Industrial Revolution
Science	Science consolidation (Year 4 key vocab, knowledge and skills)	Properties and changes of materials	<u>Science</u> Existing, Endangered, Extinct <i>Animal classification</i>	<u>Science</u> Fascinating Forces <i>Gravity, friction, air resistance</i>	<u>Science</u> Space Explorers Earth, Moon and Sun <i>Understanding day and night</i>	Consolidation (Year 5 vocab, knowledge and skills)
DT	Roman stable structures			Levers, pulleys and gears	Computer control of robots using sensors Mars Rovers, building prototype models.	CAMs (Victorian Toys)
Computing	Digital citizenship – project evolve strands 1-5.	NCCE – vector drawing using powerpoint.	Computer Science – consolidation of algorithms, program, sequences and repeat.	Computer Science – Introduction to selection / conditional	Information Technology – Project Evolve Strands 6-8. IT pioneers: Grace Hopper, Bill Gates and Steve Wozniak	

Art		Painting and mixed media portraits	Sculpture and 3D installation art		Drawing: I need space	
Physical Education	Gymnastics – rolls and flight Athletics - running, jumping and throwing	Games – net/court/wall Dance – recycling	Games - invasion Swimming	Dance – What a card/Word Power Swimming	Games – striking and fielding Dance – City Life/Pleased to see you	Athletics – running, jumping and throwing Gymnastics – spinning and turning
PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy Me	Relationships	Changing me
Religious Education	Islam What it means to be a Muslim in Britain today	Christianity: God – what does it mean if Christians believe God is loving and holy?	People of God: How can following God bring freedom and justice?	Christianity: Incarnation: Why do Christians believe Jesus was the Messiah?	Hinduism: What it means to be a Hindu in Britain today?	Christianity/non-religious What matters most to Christians and Humanists?
Music	Rock anthems Bon Jovi	Jazz and improvisation Winter show	Pop Ballads notation	Hip Hop Fresh Prince	Composition linked to Space	Using instruments performance
MFL	Healthy eating	I am the music man (expressing preferences)	On the way to school (giving directions)	The return of spring	The planets	Beach scene Describing a scene
Agreed events	Peace Day National Poetry Day	Charity and community work day Anti-bullying Day		Safer Internet Day Fairtrade Fortnight William Shakespeare day World Book Day	Mental Health Week	Refugee Week