

Year Group Curriculum Map: Year 5

Subject		Autumn 1 (7 weeks)	Autumn 2 (8 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
Learning Links	History Geography	Geographical Knowledge LC: Where should we go on holiday? – Alps Visit: Queen’s Park Orienteering	Local History LC: What was important to our local Victorians? Visit: Bolton Museum	Physical & Human Geography LC: How would you survive the Amazon? Visitor: Animal ranger Stem ambassador	Local area. British History LC: What impact did the Anglo-Saxons have? Creative history Visit: Tatton Park.	Ancient History Creative History LC: Why should we remember the Maya? Visitor: Claire Coldwell Holiday to Chichen Itza and importance of Mayan masks (art lesson–collage)	Physical & Human Geography LC: How is our country changing?
	Art DT	<u>Drawing: I Need Space!</u> (5 lessons) Developing ideas more independently, pupils consider the purpose of drawings as they investigate how imagery was used in the ‘Space race’ that began in the 1950s. They combine collage and printmaking to create a piece in their own Style <u>Painting and Mixed Media: Portraits</u> (5 lessons) Investigating self-portraits by a range of artists, children use photographs of themselves as a starting point for developing their own unique self-portraits in mixed-media.		<u>Sculpture and 3D: Interactive Installation</u> (5 lessons) Using inspiration of historical monuments and modern installations, children plan by researching and drawing, a sculpture to fit a design brief. They investigate scale, the display environment and possibilities for viewer interaction with their piece.		<u>Craft and Design: Architecture (5 lessons)</u> Investigating the built environment through drawing and printmaking, learning about the work of architect Zaha Hadid and creating their own building designs, creatively presenting research on artist Hundertwasser and exploring ideas behind the symbolism of monument design.	
		<u>Mechanisms: Pop-up Books</u> (4 Lessons) <u>Textiles: Stuffed Toys</u> (4 Lessons)		<u>Structures: Bridges</u> (4 Lessons)		<u>Cooking and Nutrition: What could be healthier?</u> (4 Lessons) <u>Electrical Systems: Doodlers</u> (4 Lessons)	
Literacy	Narrative Adventure The island of adventure – Enid Blyton Poetry Choral Poems I like to rhyme it rhyme it Craig Bradley Literacy Shed: Visual Literacy	Narrative Historical Fiction Street Child/Oliver Twist – Charles Dickens book and movie Poetry Nonsense The Jabberwocky Lewis Carroll Literacy Shed Realistic Fiction	Narrative Realistic Fiction Explorer by Katherine Rundell Literacy Shed Visual Literacy Suspense / Thriller Hunted Non-Fiction Discussion	Narrative Legends Beowulf book and movie clips Literacy Shed: Visual Literacy Science Fiction Pandora Non-Fiction Report	Non-Fiction Explanation Recycling and Upcycling Narrative Fantasy Wind in the Willows – K. Grahame Poetry Classic Poem Lucy Gray William Wordsworth	Narrative Detective Mystery First Class Murder – Robin Stevens Literacy Shed: Visual Literacy Myths and Legends The day of the dead Non-Fiction Instructions Instruction Manuals	

	Adventure Taking flight Non-Fiction Persuasion Holiday Brochures from Local travel agents	Christmas Carol Non-Fiction Recount My Life as a Victorian Maid	The vanishing rainforest discussion	The Anglo-Saxon's time	Literacy Shed Visual Literacy Science Fiction The girl and the robot (inventors shed)	
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Science	Living things and their habitats LC: What is the cycle of life? Visitor: Animal ranger / Bolton Museum	Earth and space LC: Out of this world Visit: Jodrell Bank (11 things to do before you're 11)	Properties and changes to materials LC: Material World STEM AMBASSADOR (Forensics, police)	Forces LC: Let's get moving Healthy schools – mental health workshop	Animals including humans LC: Growing up and growing old Visitor: Doctor / Nurse to discuss life as a Doctor STEM Ambassador – Steve Rowlands
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Maths	Number & Place Value Addition & Subtraction Geometry-Shape	Fractions, Decimals & Percentages Measurement Multiplication & Division Statistics	Number & Place Value Addition & Subtraction Geometry-Shape Fractions, Decimals & Percentages	Measurement Multiplication & Division Geometry-Position & Direction Statistics	Number & Place Value Addition & Subtraction Geometry-Shape Fractions, Decimals & Percentages	Measurement Multiplication & Division Geometry-Position & Direction Statistics
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Computing	Digital Cltizenship BBC Computing	Digital Literacy 5.3 Spreadsheets 5.4 Data Bases	Computing Science with elements of IT 5.1 Coding	Information Technology 5.2 Online Safety 5.5 Game Creator	Greater Depth Project 5.6 3D Modelling 5.7 Concept Maps
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French	On Holiday	Eating Out	Hobbies	A School Trip	Seasons	The Environment
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RE	What matters to a Christian and to me? Visit: Church Visit	Can religions help to make a fairer world? Visit: Charity workers visit	How do people live through good times and through hard times?
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PE	Cognitive	Social	Personal	Creative	Physical	Health and Safety
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Music <i>Music Clubs :</i> <i>Keyboard Club:</i> <i>Autumn/Spring</i>	Visiting Musicians(ks2) Halle	Introduction to jazz/blues music building on improvisation Introducing the keyboard Unit: Classroom Jazz Christmas Singalong		Compose music for space soundscape Begin to use & understand basics of staff notation Sign2sing	GM Singing Challenge	Using the pentatonic scale Gamelan music
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