

Year 6 Long Term Plan 2025-2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	WW1	WW1 & other wars	Our World	South America	SATS South America	Local History & Geography
History	Is it right to fight? Develop children's knowledge of the causes and effects of the first World War: significant battles, people and the impact of this devastating war Then move onto other wars					Peterloo – what happened in Manchester on 16th August 1819 How do we know about the Peterloo Massacre? Chren are Peterloo detectives as they use their historical enquiry skills to investigate a range of evidence from Manchester University collections including maps, newspaper articles, posters and etchings to interpret the events that unfolded at St. Peter's Field in Manchester
Geography			Why is part of the world in darkness when the rest is in daylight? Identify position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, Tropics of cancer and Capricorn, Arctic and Antarctic circle 8 points of a compass 4 and 6 figure Grid references	What is the climate like in South America? Locational geography: Locate South America concentrating on environmental regions, key physical and key human characteristics, countries and major cities		Human and physical geography: Understand geographical similarities and differences –Sale Moor change over time, land use patterns, economic activity
English	War Horse – Michael Murpurgo <i>Character description</i> <i>Pamphlet</i> <i>Diary entry</i> Why did the war start?	Walter Tull-Black Poppies <i>Biography</i> In Flanders Field <i>Poetry based on WW1</i> Suffragettes: The Battle of Equity - David Roberts <i>Formal speech</i>	The Hidden Forest by Jeannie Baker <i>research notes</i> <i>non-chronological report</i> <i>balanced discussion</i> <i>letter to a character</i>	The Explorer by Katherine Rundell <i>Character description</i> <i>Diary entries</i> <i>Non chronological report</i> <i>Diary</i> <i>Book review</i>	Macbeth (a number of different versions Macbeth by William Shakespeare Mr. William Shakespeare's plays by Marcia Williams Shakespeare Stories by	<i>Narrative</i> <i>Reading and Writing non fiction</i> <i>Comprehension</i> <i>Recounts</i> <i>SPAG</i>

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	<i>Non chronological report</i> <i>Diary entry</i> SPAG will run through each English lesson	<i>Letters</i> <i>Diary entry</i> <i>Newspaper report</i> The Christmas Truce – Sainsbury's letter SPAG will run through each English lesson	<i>The Explorer by Katherine Rundell</i> <i>Setting description</i> <i>Survival guide</i> SPAG will run through each English lesson	SPAG will run through each English lesson	Leon Garfield) <i>A diary entry in role</i> <i>Debate</i> <i>discussion text</i> <i>police reports</i> <i>journalistic article</i> <i>a review.</i> SPAG will run through each English lesson	
Shared Reading	War Horse – Michael Murpurgo 2d. Make inferences from the text/ explain and justify inferences with evidence from the text 2b Retrieve and record information/identify key details from fiction and non-fiction Where the Poppies Now Grow - Hilary Robinson and Martin Impey 2e. To predict what might happen from details stated and implied The Circulatory System (Information leaflet) 2c To summarise main ideas from more than one paragraph In Flanders Field 2a : To explain the meaning of words in context 2g To identify / explain how meaning is enhanced through choice of words and phrases	Black Poppies by Stephen Bourne 2c. To summarise the main ideas from the text. 2h Make comparisons within the text Mary Seacole comprehension 2d: To explain and justify inferences with evidence from the text Suffragette – The Battle for Equality” by David Roberts 2b To identify key details from non-fiction 2f: Identify/explain how information/narrative content is related and contributes to meaning as a whole Keeping fit 2e To predict what might happen from details stated and implied A Day of Surprises 2d To make inferences from the text / explain and justify inferences with evidence from the text Harry Houdini 2g To identify /explain how meaning is enhanced through	The Wizard of Oz 2c To summarise main ideas from more than one paragraph On the Origin of Species” – picture book adaption by Sabina Radeva 2d To make inferences from the text / explain and justify inferences with evidence from the text Earthquakes 2b To retrieve and record information / identify key details from fiction and non-fiction Talking Through time 2a : To explain the meaning of words in context	Revision texts with a focus on all reading domains Dinoworld A Treacherous Portrait Local Litter Pickers Meet Mayor Dirty and Dangerous: Nasty Jobs from the Past Jack Frost	Revision texts with a focus on all reading domains Dishes Around the World Sedna: Goddess of the Sea	

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		choice of words and phrases.				
Maths	Arithmetic Place value Addition, Subtraction, multiplication and Division Consolidation	Arithmetic Fractions Converting Units Consolidation	Arithmetic Ratio Algebra Decimal Consolidation	Arithmetic Fractions, Decimals and Percentages Area, perimeter and Volume Statistics Consolidation	Arithmetic Shape Position and Direction Consolidation	Arithmetic Investigations Problem solving
Computing	Graphing Understanding the benefits of creating common graph types digitally. Using appropriate features to present data in the best possible way. • Creating a range of graph types • Incorporating multiple datasets • Using graphs to solve a problem • Exporting and importing files	Coding Developing coding skills using 2Code. • Using functions • Understanding flowcharts and control simulations • Coding for user input	Data Detectives Using the Data Detectives tool to work with large datasets to analyse complex data and answer questions. • Filtering and sorting data • Grouping data • Linking tables	Blogging Understanding how blogs and their features can effectively engage an audience. • Planning the theme, content and structure • Writing, editing and publishing a blog post • Understanding blog moderation • Reviewing and commenting on blog posts	Spreadsheets Using industry standard software to work with spreadsheets. • Performing calculations • Entering and using formulae • Presenting data • Solving real life problems	Networks Learning what networks do and how they connect devices. Considering safety aspects of networks and collaboration. • Identifying examples of networks • Recognising types of networks • Understanding internet services • Discussing positive and negative use of networks Introduction to Python Introducing text-based Python coding using the Python in Pieces platform. Python in Pieces translates between block-code and Python. • Comparing block and text code views • Coding for text output • Working with different datatypes • Coding repetition in Python

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	Online safety: To be delivered throughout the year using 2BeSafe					
Science	Working Scientifically Animals Including Humans Circulatory System Diet/exercise Drugs	Working Scientifically Living Things and Their Habitats Classification transportation of nutrients: plants & animals the Linnaeus system	Working Scientifically Evolution and Inheritance Changes over time: fossils Offspring Adaptation	Working Scientifically Light How light travels Light form sources to eyes Shadows	Working Scientifically Electricity Symbols and diagrams function of components Voltage and its impact	Working Scientifically Electricity Symbols and diagrams function of components Voltage and its impact
Games PE	Basketball		Invasion		Team Games	
	Ball skills		Gym / Dance		Athletics	
PSHCE	Being me in my world	Celebrating Diversity	Dreams and Goals	Healthy Me	Relationships	Journey in Love
Art DT	3D Key artist: Barbara Hepworth 3D Clay – War Memorial		Collage Key artist: Klint Collage		Printing Key artist: William Morris Printing	
		Food (making bread)		Textiles (designing and sewing a keyring)		Electrical systems (making a Buzzer game)
R.E	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Dialogue and Encounter
Music	Exploring lyrics and melody	Exploring rounds 2	Exploring sound sources/orchestra	Exploring pulse and rhythm/dictation	Exploring pitch/notating triads	Performing together
MFL	French Introducing oneself Masculine/feminine nouns	French Traditional French food Expressions of annoyance	French Adjectives that precede the noun Adverbs of place/sentence starters	French Verbs Numbers Introducing oneself	French Adverbs of place/sentence starters Verbs	French Others-days of week etc. French Grammar

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