

Curriculum Long Term Plan 26-27



Year Group 6

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
03.09.26 to 23.10.26 8 weeks (Wk 1 = 2 days to pupils)	02.11.26 to 18.12.26 7 weeks	06.01.27 to 12.02.27 6 weeks (Wk 1 = 3 days to pupils)	22.02.27 to 25.03.27 5 weeks	12.04.27 to 28.05.27 7 weeks	07.06.27 to 20.07.27 7 weeks
15 weeks		11 weeks		14 weeks	
English WK1 +2 (Alongside SATs Baseline testing) Whole school Values Led, Film-based Oracy and Writing unit: Literacy Shed WK3-8: Focus Text: Darwin's Dragons by Lindsay Galvin Writing to Entertain Narrative - setting description Writing to Inform Recount - diary (6 week)	English Remembrance Week Poetry (1 week) Focus Text: Shrapnel Boys by Jenny Pearson. Writing to Entertain Narrative - Character Description Narrative - alternative ending. (6 weeks)	English Whole School Writing Week Poetry Winter theme (3 days) Focus Text: Make more noise by various authors Writing to Inform Biography Diary (6 weeks)	English Focus Text: Pig Heart Boy by Malorie Blackman (Science Link) Writing to Persuade Balanced Argument Writing to Inform Explanation Text (5 weeks)	English Focus Text: Lightning Mary by Anthea Simmons (Science Link) Writing to Entertain Narrative - Setting Description?? Writing to Inform Newspaper Report Biography? (6 week)	English Focus Text: Refugee Boy by Benjamin Zephaniah Writing to Entertain Narrative - Setting Description Writing to Inform Recount - Diary (6 week) Whole School Performance Poetry Week (1 week)
Maths	Maths	Maths	Maths	Maths	Maths

Maths Number Place Value (2 weeks) Addition, Subtraction, Multiplication and Division (5 weeks) Fractions A (1 weeks)	Maths Number Fractions A (1 weeks) Fractions B (2 weeks) Measurement Converting Units (1 week) Consolidation (3 weeks)	Maths Number Ratio (2 weeks) Algebra (2 weeks) Decimals (2 weeks) Fractions, Decimals and Percentages (1 weeks)	Maths Number Fractions, Decimals and Percentages (1 weeks) Measurement Perimeter, Area and Volume (2 weeks) Geometry Statistics (2 weeks)	Maths Geometry Properties of Shapes (3 weeks) Position and Direction (1 week) Problem Solving and Investigations (2 weeks)	Maths Problem Solving and Investigations (6 weeks) Consolidation (1 week)
Science What is adaptation? (6 weeks) What is the difference in inheritance and characteristics? (2 weeks)	Science How can I test voltage in a circuit? (6 weeks)	Science How does light help us to see? (6 weeks)	Science What is the circulatory system? (5 weeks)	Science How does diet and drugs effect our lifestyle? (3 weeks) What is the difference in inheritance and characteristics? (2 weeks) How is Mary Anning linked to fossils? (1 week)	Science How do I carry out an investigation and evaluate my findings? (1 week) Who is Carl Linnaeus and how did he organise living things? (7 weeks)

Humanities: History Who should go on the £10.00 banknote? (7 weeks) Geographical knowledge through English – mapping the Beagle's journey, locating South America and the Galápagos Islands, longitude/latitude, environments and islands	Remembrance Week (Humanities combined) What was the impact of WW2 on the people of Britain? (7 week) What was the impact of war on our local area? (Accrington Pals) (1 week)	History "What can the census tell us about local areas?" • What can the census tell us about local areas? • Women's lives in Victorian/Edwardian Britain • Occupations and expectations • Suffrage movement • How women appear – or disappear – within historical records • Local historical enquiry • Oracy: debate around whose voices have historically been heard and whose have been ignored	Geography Where does our energy come from?	Geography: Can I carry out an independent fieldwork enquiry?	Geography: Why does population change?
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Computing Computing systems and networks - Communication and Collaboration (6 weeks) E-safety (1 week)	Computing Creating media - Web page creation (6 weeks) E-safety (1 week)	Computing Programming A - Variables in games (6 weeks) E-safety (1 week)	Computing Data and information - Introduction to Spreadsheets (5 weeks)	Computing Creating media - 3D Modelling (6 weeks)	Computing Programming B - Sensing movement (6 weeks) E-safety (1 week)
PE Indoor Max Whitlock Gymnastics (6 weeks) Outdoor Invasion Games - Hockey (6 weeks)	PE Indoor Dance - World War 2 (6 weeks) Outdoor OAA - Teamwork and Problem Solving 1 (6 weeks)	PE Indoor Dance - The Haka (6 weeks) Outdoor Invasion Games - Football (6 weeks)	PE Indoor Gymnastic Core Task 2 (5 weeks) Outdoor Athletics (5 weeks)	PE Indoor Swimming (6 weeks) Outdoor Rugby 2 (6 weeks)	PE Indoor Net and Wall - Badminton (6 weeks) Outdoor Striking and Fielding - Cricket (6 weeks)
Music Songs of		Music Theme and variations		Music Film Music	

World War II (6 weeks)		- Pop Art (6 weeks)		(6 weeks)	
	MFL French sport and the Olympics (6 weeks)		MFL In my French house (6 weeks)		MFL Visiting a town in France (6 weeks)
Art Drawing - Make my voice heard Artists - range of artists (6 weeks)		Art Painting and Mixed Media - Artist study Artists - of personal interest (7 weeks)		Art Drawing - Expressing ideas Leavers project - Mural (7 weeks)	
	Design & Technology Textiles: Waistcoats (7 weeks)		Design & Technology Structures playground (5 weeks)		Design & Technology Cooking and nutrition: Come dine with me. (7 weeks)
Religion & Worldviews Why does religion look different around the world? (Part 2) (7 weeks)		Religion & Worldviews Why is it better to be there in person? (7 weeks)		Religion & Worldviews What place does religion have in our world today? (6 weeks)	
PSHE Being Me in My World (6 weeks)	PSHE Celebrating Difference (6 weeks)	PSHE Dreams and Goals (6 weeks)	PSHE Healthy Me (5 weeks)	PSHE Relationships (6 weeks)	PSHE Changing Me (6 weeks)