

Long Term Plan Year 6 - Autumn 2026 to Summer 2027

Subjects	Autumn 1 7 weeks 3 days 2.09.2026- 23.10.2026	Autumn 2 7 weeks 2.11.2025- 18.12.2025	Spring 1 5 weeks 4 days 5.01.2027- 13.02.2027	Spring 2 4 weeks 4 days 22.02.2027- 25.03.2027	Summer 1 6 weeks 4 days 12.04.2027- 28.05.2027 SATS 10- 13.05.2027	Summer 2 6 weeks 3 days 7.06.2027- 17.07.2027
Topic Name	How can you save your brothers? 	What is the Secret in the Dark? 	What would you wish for? 	What's the story? 	Doomed love? 	Why do people leave their homeland? 
English Reading	Fairy tales Poetry- Carol Anne Duffy, Goodnight Mr Tom, Poems from the <u>Black History Month Poetry Focus- Jackie Kay/ Karl Nova</u>	Goodnight Mr Tom, Poems from the Second World War- Gaby Morgan, newspapers, video clips	The Wind in the Walls, The Listener, The Raven Holes	Ruin (Literacy Shed) Holes	Romeo and Juliet Skellig	Windrush Child Benjamin Zephaniah Windrush Child John Agard

Long Term Plan Year 6 - Autumn 2026 to Summer 2027

English Writing	Short narratives, descriptions, persuasive leaflet, persuasive letters, persuasive speeches, extended narrative, balanced argument	Diaries, letters, non-chronological reports, formal incident report, newspapers, poetry, narratives	narratives, formal letter, journal, monologue, advert, extended narrative	Narratives, informal emails, explanations, reports	Extended story, playscript, blog, non-chronological reports, newspapers	Explanation, Persuasive writing- leaflet, informal letters, narratives, diaries, newspapers, poetry
Mathematics	White Rose- Place Value; Addition, subtraction, multiplication, and division	White Rose- Fractions and Converting units	White Rose- Ratio; Algebra and Decimals	White Rose- Fractions, decimals, and percentages; Area, perimeter and volume and Statistics	White Rose- Shape and Position and direction	White Rose- Consolidation and transition
Science	How can we keep our bodies healthy? Animals, including humans- healthy bodies	Why does it change? Electricity- circuits	What makes an organism unique? Living things and their habitats- classifying organisms	How much fun can you have in science? Science Week	Why has the living world changed over time? Evolution and inheritance	How can we see the wonders of the world? Seeing light

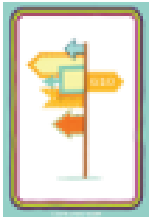
Long Term Plan Year 6 - Autumn 2026 to Summer 2027

History	How did World War Two affect everyday life? British history WW2	How did World War Two affect every day life for people in my locality? A local-history study of Nuneaton and Coventry cathedral				What is the legacy of the British Empire? Slave trade to Windrush generation
Geography	How has my town changed? Local study- using maps to study the changes over time the impact for the future		Why is it a mountain and not a hill? Mountains	How do we use our natural resources and why? Britain's natural resources and sustainability	What is it like in this part of the world? North America and the Caribbean	
Art & Design		What does your vase say about you? Focus artist- Perry Grayson Creating a clay sculptures and containers		What would your dream city be like? Multi-media cityscape		How can we use colour? Screen-printing with stencils using two or more colours inspired by Trinidadian artist Althea McNish

Long Term Plan Year 6 - Autumn 2026 to Summer 2027

DT		What will you do to make do and mend? Make do and mend- making a cushion cover	How tasty is your food? Burgers- chicken and vegetarian with side dishes		What will the surprise be? Pop up toys- using cams	
Computing	Why do networks important matter? Twinkl Know Your Networks	Can you crack the code? Twinkl Coding with Scratch	What does the future hold for computing? Twinkl Spreadsheets	How does that happen? Using Code Logo and BBC Microbits	How can you represent your design? Twinkl 3D modelling using Tinkercad	How can computing aid design? Applying use of Microbits for a project
MFL	What do I look like? Twinkl Lightning Languages Describing Others	What job could I have in the future? Twinkl Lightning Languages Jobs	What's your favourite sport? Twinkl Lightning Languages Sports	What do you like to wear? Twinkl Lightning Languages The World	Where would you like to go? Twinkl Lightning Languages Fashion	How can I keep healthy? Twinkl Lightning Languages Keeping Healthy
Music	How can music reflect nature? Lark arising	What can I learn to play? Whole class instrumental work- ukelele	Can music tell a story? Western musical notation and composer focus- Grieg's In the hall of the mountain king		How can I improve my performance? Djembe/ steel pan drumming/ glockenspiels for end of year performance	How can I improve my performance? Djembe/ steel pan drumming/ glockenspiels for end of year performance
P.E.	Can you be a team player?	How can we use space when we move?	Why can group movements be exciting?	How can you improve your performance?	How can you control the ball?	How can you improve your own and your

Long Term Plan Year 6 - Autumn 2026 to Summer 2027

	Play leader training, Netball & Orienteering and team games	Hockey & Dance Unit 1	Gymnastics Unit 1 & Dance Unit 2	Gymnastics Unit 2 & Handball	Basketball and Athletics	team's performance? Tennis & Cricket
P.S.H.E.	How do I stay safe? Keeping Myself Safe	What is a healthy relationship? Me and My Relationships	How will I grow and change? Growing and Changing	Why is it good to be different? Valuing Difference	What are my rights and responsibilities? Rights and Respect	How can I be my best? Being my Best
R.E.	U2.7 What is truth and where might it be found? Theo/Phil 	2B.3 How can following God bring freedom and justice? Phil/HSS 	2B.2 Creation and Science: conflicting or complementary? UC CREATION/FALL 	2B.7 What difference does the resurrection make to Christians? UC SALVATION 	U2.5 How do beliefs and ideas about land shape the way human beings live? Theo/HSS 	U2.6 How might your worldview impact on the way you understand death and beyond? Theo/HSS 
Trips & Visitors		History-based visit- Holdenby Hall, Visit to church				Residential

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