

Year 6 Curriculum Overview

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Maths	Numbers to 10 million, Four operations of whole numbers, Fractions	Fractions (continued), Decimals	Measurements, Word Problems, Percentage, Ratio	Algebra, Area and Perimeter, Volume, Geometry, Positions and Movement	Graphs and Averages, Negative Numbers, Pre-SATs revision	Revisit and consolidation
English	The day you begin + TED talk Lori and Max Free verse poetry: Karl Nova Speech writing – choose me	Lion and the Unicorn Blitz and local area The Longest Night of Charlie Noon Rose Blanche	Ghost Contemporary fiction Biography: Greta Thunberg, Wangari Maathai, Boyan Slat	Holes – Louis Sachar Narrative Non-narrative Journalistic Persuasion	The Highwayman The Arrival The Book of Hopes	Letter to my younger self Picture book project
Science	Exploring evolution and inheritance	How does the circulatory system work?	Making electricity work: changing circuits	Light and sight: How do we see? And what if you can't	STEM Project; Future technologies	STEM Project; Future technologies
DT		Textiles 'Make do and mend' project		Masterchef: The Great British Menu		Electrical systems: Summer fair - create and market Interactive game
History	How did WW2 change Britain?	How did WW2 change Britain?	Who are the British?	Who are the British?		
Geography		Global connections in WW2	Migration	Migration	Earthquakes, Volcanos and Mountains	Investigating World Trade
RE	What is Judaism?		What is Humanism?		Journey of Life	
PSCHE	Understanding our feelings: explaining new feelings challenging stereotypes		Keeping Ourselves Healthy and Safe: Deescalating digital drama; drugs educations,		A Changing Me in a Changing World how relationships can change; citizenship; RSE, moving schools	
Online Safety	What is the place of digital media in our lives?	How do you know if a website or app protects your private information?	What are the benefits and risks of sharing information online?	What are the benefits and drawbacks of presenting yourself in different ways online?	How do you keep online friendships safe?	What rights to fair use to do you have as a creator?
Computing	Sphero -Use textual programming language (Python)	Use search engines effectively how networks and the internet works	Using Lego programming and pseudo code	Design a more complex spreadsheet model for a purpose.	Puzzling within different systems Sleuth IT	Create a consistent design Year book/picture books
Art	Consolidate drawing skills/ formal elements	Decay - Mixed media collage. Anselm Kieffer	Message to the world- Mixed media protest poster	Wave bowl - me in my world. Grayson Perry	Juxtaposition weaving - Mon Hatoum	Production Design
Music	Djembe Drumming	Djembe Drumming, singing End of term performance	Wandsworth Singing Project	Wandsworth Singing Project and performance	Music technology Garageband	Music technology Garageband
PE	Team building and orienteering	Invasion games Positioning, team performance	Invasion games Positioning, team performance	Net and Wall games Forehand, backhand, tracking Tennis, Volleyball, badminton	Athletics Running throwing jumping	Striking and fielding Cricket and rounders
Dance	Gymnastics	Gymnastics	Gymnastics	Jive intermediate/ advanced	Balletboyz City Machines	Flash mob choreography
Languages	France and French speaking countries	My family and home life	Weekends and friends	Friends, foods and invitations	Looking to the future	Talking about jobs
Visits/Visitors	Synagogue; Local history visitors;	Local history site visits; Imperial War Museum; Oral history	Humanism visitor; Black Cultural Archives - Brixton;	Natural History Museum	Bank visit/visitor	STEM Ambassadors