



Year 6 Curriculum



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Author: Tom Palmer Journal writing Biographies	Author: Michael Morpurgo Fiction: Setting description (Narrative) Autobiographies	Author: Michael Morpurgo Short stories with flashbacks – Character description (Narrative) Persuasion leading into arguments	Author: Louis Sachar Extending narratives – Story writing (Narrative) Journalistic writing	Author: Louis Sachar Stories from other countries – (Narrative) Formal / impersonal writing	Author: David Almond Character and setting descriptions (Narrative) Fact file Drama – Production Poetry
Maths	Place Value Addition, subtraction, multiplication and division Geometry – position and direction	Area, perimeter and volume Fractions Converting units	Ratio Shape Decimals	Algebra Fractions, decimals and percentages	Statistics Fractions	Reasoning and problem solving
Science	Evolution and Inheritance Scientist: Charles Darwin	Biology - Living things and their habitats Scientist: Libby Hyman	Animals Including Humans Scientist: Sir Richard Doll	Light – Spring 2 & Summer 1 Scientist: Thomas Edison	Electricity Scientist: Nicola Telsa	
History	Politics and War Key term: Empire			Migration Key Term: Migration		
Geography	World countries, focus – South America Greenwich Meridian / Day and night		Study of a region of a North America and a region in South America Amazon Rainforest & California		Biomes Economic activity – Trade Links	

Physical Education	Games – Striking & Fielding – Cricket Gymnastics – Rolling & Rotating (Symmetry & Asymmetry)	Games – Invasion – Rugby/ Basketball Dance – Formations – WW2 Dances	Dance & Fitness– Bounce Swimming - National Teaching Plan	Games – Net & Wall – Tennis Doubles Gymnastics – Jumping and Landing (partner mirroring & matching)	Athletics – Throwing (slinging), Running (hurdling/sprint starts) Games – Striking & Fielding Cricket	Games – Striking & Fielding Rounders Dance – Summer Performance
Religious Education	Christianity		Christianity	Islam	Christianity	Free choice enquiry
Art and Design		Collage Artist: Anabelle Wanjiku		Printing Artist: India Flint		Sculpture Artist: Alexander Calder
Design and Technology	Motor Buggy – Crumble Programming, Monitoring and Controlling using electrical components to create their product		Cooking & Nutrition Great Bread Bake Off (kneading and baking) Roberts Bakery		Mechanisms Squashed tomato challenge - pulleys	
Computing	Info. Technology iCommunicate iGraphics Level 4	Digital Literacy iProgram iDevelop Level 4	Digital Literacy iSecure iCV Level 4	Info. Technology iCreate iDigital Level 4	Info. Technology iJam iremix Level 4	Computer Science iTech iCSI Cold Case Evidence Trace
Music Genre- Jazz and swing	Singing Singing Level 4	Music Theory Music theory with Keyboards Level 4	Tuned instrumentation Songwriting with glockenspiels Level 4	Tuned Instrumentation Steel Pans Level 2	Tuned instrumentation Keyboards Level 3	Tuned Instrumentation Ukulele Level 2
French	This is me! Personal info recap, adjectives to describe personality and appearance, aspirations and professions	Homes and houses Rooms in a house, furniture, describe rooms, castles and castle story and game, elf on shelf	Sports Sport nouns, opinions, verb to play, sports descriptions	My best day ever Time, activities during the day, favourite things	Café culture Typical French café foods, opinions, ordering politely, menus, café conversation	Let’s celebrate! Read/Hear all about it! Language recall, personal information, family, favourites

Personal, Social, Health and Economic Education (PSHE)	Mental health and wellbeing Strategies that support wellbeing – including in the context of the transition to secondary school	Managing money and online spending Economic wellbeing and online financial harms Targeted advertising	Changes in puberty (and sex education) Manage the changes that occur during puberty, including increased independence and new sleep patterns	Drug education: assessing risk and managing influences Legal and illegal Drugs Risks and effects of legal and illegal drug use	Developing understanding of AI Different types of AI Explore the opportunities, challenges and risks associated with AI use	Looking to the future Career pathways Transition to secondary school
Forest School	Knots Timber hitch attaching the rope to a log.		Fire Prepare and make a fire using a fire striker and to be able to put out a fire safely.		Shelter Creating a camouflaged WWII shelter with appropriate structure.	