

Year 6 Curriculum Map

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Events / Trips / Enrichment		Library Pantomime	Parliament Visit	Bruce Castle - WW2 Workshop	Natural History - Dinosaurs Hampstead H - Orienteering	Evolution - Virtual Workshop BST Hyde Park Schools Programme Drug Workshop Tower of London
English Core Text	Street Child Berlie Doherty	Macbeth William Shakespeare	Rose Blanche Roberto Innocenti	Boy Everywhere A.M. Dassu	Millions the not-so-great Train Robbery Frank Cottrell Boyce	Pig Heart Boy Malorie Blackman
Maths White Rose	Place Value within 10,000,00; Addition, Subtraction, Multiplication and Division	Fractions A; Fractions B ; Converting Units	Ratio; Algebra; Decimals	Fractions, Decimals and Percentages; Area, Perimeter and Volume; Statistics	Shape; Position and Direction	Themed Projects; Consolidation; Problem Solving
Timestables	Multiplication/Divition Facts: Review All					
Science Mix	Electricity Investigate how the number and voltage of cells in a circuit impact components in the circuit. Compare and give reasons for variations of components and begin to draw diagrams of circuits. using symbols. Draw diagrams of circuits using symbols.	Light Understand how light travels in straight lines and the implications of this. Understand how light helps us to see objects and explain why shadows have the same shape as the objects that cast them.	Animals, including humans Understand how the circulatory system works to transport blood, nutrients and water. Understand the impact of diet, exercise, drugs and lifestyle on our bodies.	Living Things & their Habitats Use classification keys, extending this to micro-organisms. Begin to give reasons for classification.	Evolution and inheritance Understand how living things have evolved and adapted over time. Understand variation in offspring.	
	Skill: Interpret results, Evaluate investigations, Use models to explain scientific ideas, Plan a fair test, observe over time, plan a survey, carry out a survey (See also LKS2 skills)					
Geography OW	Why is California so thirsty? How the actions of people affected the drought in California	Oceans How oceans affect human settlement and behaviour	Migration in Europe and the world Why people migrate	North and South America The pros and cons of living in a megacity	The Amazon In what ways does the geography of South America affect life in the Amazon	Interconnected Amazon How agriculture in the Amazon interacts with other parts of the world.
History OW	The Roman Republic How Rome became so powerful	The Roman Empire What sources can reveal about Roman ways of life	Roman Britain Changes in Roman Britain: Roman civilisation	Christianity in Three Empires How rulers changed Christianity in Rome, Constantinople, and Aksum	Islamic Civilisations: Arabia and Early Islam Why Islam spread so far and so fast	The Rise of Islam Cordoba: city of light How worlds came together in Cordoba

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Computing Cringe	Communication and Collaboration Exploring how data is transferred by working collaboratively online. Discussing responsible online behaviour.	Web Page Creation Designing and creating web pages, giving consideration to copyright, aesthetics, and navigation.	Variables in Games Exploring variables when designing and coding a game	3D Modelling Planning, developing, and evaluating 3D computer models of physical objects.	Sensing - Micro Bit Designing and coding a project that captures inputs from a physical device.	Introduction to Spreadsheets Answering questions by using spreadsheets to organise and calculate data.
RE OW	Islam 2: Stories of the Prophets <i>What do Muslims learn from the prophets as role models?</i>	Islam 3: Living Muslim Traditions <i>What lies behind the traditions of hajj?</i>	Christianity 6: Living Christian Traditions <i>How are Christian beliefs and practices around the world similar and different?</i>	Christianity 7: <i>School-designed unit to focus on one or more local Christian places of worship and communities, integrating a visit to a local church or cathedral.</i>	Buddhism 1: The Prince Who Became the Buddha <i>How does the life and teaching of Siddhartha Gautama affect the way in which Buddhists live?</i>	Buddhism 2: Buddhist Stories and Teachings <i>What do Buddhist stories teach Buddhists about enlightenment?</i>
PE Enfield	Hockey <i>Dribbling, passing, scoring & attack vs defence</i>	Basketball <i>Passing, dribbling, shooting & team tactical awareness.</i>	Football (Indigo class) Passing, dribbling, & team tactics for attack vs defence Gymnastics (Lilac Class) <i>Matching and Mirroring</i>	Gymnastics (Indigo class) <i>Matching and Mirroring</i> Football (Lilac Class) Passing, dribbling, & team tactics for attack vs defence	Athletics <i>Developing technical understanding in improving performance.</i>	Striking & Fielding Games <i>Tactical play and officiating</i>
Spanish Primary Language Network	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, funfair rides and opinions	Tapas culture Typical Spanish tapas, opinions, ordering politely, menus, café conversation	Let's Celebrate! Read/Hear all about it! Language recall, personal information, family, favourites (Optional lessons: mocktail, scavenger hunt, language puzzle)
PSHE Kapow	My healthy self: How do my choices today shape my future wellbeing?	Connecting with others: What does it mean to stand up for myself and others?	The online world: How do I feel about being online?	Citizenship: How can we protect everyone's rights?	Staying safe: How can I stay safe as I grow up?	Transition What to expect from Secondary School and how to keep myself safe?
Music Kapow	Four-chord pop: Playing in a band	Songs that speak: Lyrics and messages	Bhangra beats: Rhythm and movement	Music technology: Electronic dance music	Theme and variations: Developing melodies	Leavers: Our story in song
Art Kapow/Mix	Drawing: <i>Natural form.</i> Albrecht Durer, <i>Praying hands</i> - 1500		Printing, Sculpture & Collage: Messages in Art Barbara Jones-Hogu, <i>Oh Freedom</i> , 1971		Painting: Self-Portraits Frida Kahlo - <i>Self-Portrait with Thorn Necklace and Hummingbird</i> , 1940.	

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DT Kapow/Mix	Electrical systems: Steady hand game Understand what is meant by fit for purpose design and form follows function. Design and develop a steady hand game using a series circuit, including housing and backboard.	Mechanical systems: Automata toys Develop a functional automata window display, interpret exploded diagrams and make design choices that impact the final product.	Structures: Playgrounds Research existing playground equipment and their different forms, before designing and developing a range of apparatus to meet a list of specified design criteria.	Cooking and nutrition: Come Dine with Me: Three-course meal Select three recipes to create a three-course meal, and explore basic tastes and complementary flavours.
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