

## Upper KS2 Year A Curriculum Map Overview

UKS2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Title	Countries around the world (1)	Stone and Iron age	Violent Earth	Countries of the World (2)	Magnificent Mayans	Windrush
Curriculum Driver	Wellbeing		Environment		Diversity	
Links to Previous /Future Topics	LKS2 Electricity, Pole to pole	LKS2 Sone age, Light	LKS2 Rocks, Living things	KS1 LKS2 map skills, Pole to pole	KS1 Brazil LKS2 Egyptians	LKS2 Water and rivers
Enrichment	Electricity activity	Stone age dress up	Dunwich – erosion Enterprise	Judaism - synagogue	Class museum	Summer production
English Key text	<b>CUSP Writing</b>  Strong start to writing 2 wks Y4  Autobiography A (Y6) Discursive writing and speeches A <b>CUSP Reading</b>  Roof Toppers (& The Listeners – Walter de la Mare) Blocks 1, 2, 3 (Y6)	<b>CUSP Writing</b>  Poems that create images and explore vocabulary (War Poetry) A  First person stories with a moral A Shakespeare Sonnets A <b>CUSP Reading</b>  Pig Heart Boy Blocks 4, 5 How to live forever Block 6	<b>CUSP Writing</b>  Explanatory text A  Extended third person narrative A Newspaper reports A <b>CUSP Reading</b>  Skellig (& Flanders poem) Block 10, 11, 12	<b>CUSP Writing</b>  Autobiography B  First person stories with a moral B Explanatory texts B <b>CUSP Reading</b>  Intro to Dickens – Oliver Twist Blocks 13, 14, 15	<b>CUSP Writing</b>  Extended third person narrative (adventure stories) B  Newspaper report B Discursive writing and speeches B <b>CUSP Reading</b>  Dare to be You – transition Blocks 16, 17, 18	<b>CUSP Writing</b>  Poems that create images and explore vocabulary B (enrichment)  Shakespeare sonnets B (enrichment) <b>CUSP Reading</b>  The Island Block 9 All aboard the Empire Windrush Blocks 7, 8

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Maths WRM	<b>Y5</b> Place value Addition and subtraction  Multiplication and division  Fractions  <b>Y6</b>  Place value  Four operations  Fractions  Converting units		<b>Y5</b> Multiplication and division Fractions Decimals and percentages Perimeter and area Statistics <b>Y6</b> Ratio Algebra Decimals Fractions, decimals and percentages Area, perimeter and volume Statistics		<b>Y5</b> Shape Position and direction Decimals Negative numbers Converting units Volume <b>Y6</b> Shape Position and direction Themed projects, consolidation and problem solving	
	Science CUSP	Electricity (Y6)	Light (Y6)	Revisit: Living Things and their Habitats (Y5)	Introduce: Living Things and their Habitats (Y6)	Introduce: Animals Including Humans (Y6)
History CUSP		Retrieval: Stone Age to the Iron Age			Non-European Society that Contrasts with British History (Maya AD 900)	Windrush Generation
Geography CUSP	Countries of the World including Biomes and		Physical Processes: Earthquakes, Mountains and Volcanoes	Revisit: Countries of the World, Biomes and Environmental Regions		

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	Environmental Regions			Map Skills: 4 and 6 figure references		
Art Kapow		Craft and Design: Photo Opportunity	Painting and Mixed Media: Portraits			Drawing: I need space
DT Kapow	Electrical Systems: Doodlers			Mechanical Systems: Making a Pop-Up Book	Cooking and Nutrition: What could be healthier?	
Music SingUp	What should we do with the drunken sailor?	Why We Sing and an introduction to song writing	Madina tun nabi	Building a Groove and Epoca	Baloo Baleerie	Kis nay banaayaa
PSHE Kapow	Families and Relationships	Health and Well-being	Economic Well-being	Citizenship	Safety and the Changing Body	Transition and Identity
RE Emanuel Project	Christianity: Why is the gospel such good news for Christians?	Islam: What does the Qur'an reveal about Allah and his guidance?	Hinduism: What spiritual pathways to Moksha are written about in Hindu scriptures?	Judaism: What is holiness for Jewish people: a place, a time, an object or something else?	Christianity: What is the great significance of the Eucharist for Christians?	Buddhism: How did Buddha teach his followers to find enlightenment?
Computing Teach Computing	Computing Systems and Networks — Systems and Searching	Creating Media — Video Production	Programming — Selection in Physical Computing	Data and Information — Flat File Databases	Creating Media — Introduction to Vector Graphics	Programming — Selection in Quizzes
PE iMoves	Mo – Fundamentals Age 9-10 iPractise	Lauren – dance Swimming	Mark - Fundamentals Age 9-10 iCommunicate Social Skills and Teamwork	Mark - Fundamentals Age 9-10 iCreate Creativity and Communication	Mo – Fundamentals Age 9-10 iThink Reasoning and Problem Solving	Mo - Fundamentals Age 9-10 iExercise Health and Fitness

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	Resilience and Persistence  Swimming		Mo – netball, net and wall games	Mo - Cross country and Gymnastics  OAA – FOSS day	Swimming	Swimming  2 wks Lauren whole school dance  Sports Day Practice
French Kapow	Portraits Describing in French	Meet My Family	Clothes — Getting Dressed in France	French Weather	Exploring the French Speaking World	Planning a French Holiday