

Year 5&6 Long Term Curriculum Map 2023-2024

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	Crime and Punishment		North & South America	The Amazon	The Amazon	Local History Study - The Shoe Industry
Key Texts	<u>Street Child</u>		<u>Letters from the lighthouse</u> <u>Unfolding journeys - The Amazon</u>		<u>Nevermoor</u>	
Literacy	Text type: Writing to entertain: Poem: The Highway Man	Text type: Writing to inform Postcard - Goldilocks sent from prison. Independent write - write postcards from other characters.	Text type: Writing to discuss. Balanced argument - shared write on screen use and independent write on use of plastic.	Text Type: Writing to persuade. Speech based on Great Thunberg. Linked to Amazon topic.	Text type: Writing to entertain. Narrative based on The Explorer by Katherine Rundell. Linked to Amazon topic.	Text type: Writing to inform. Biography on David Attenborough, children to base theirs on another person fighting for Climate Change?
Cross Curricular writing	-Letter/recount after trip -Report about different types of Crime and Punishment through different periods.		Campaign around school for the Amazon - courageous advocacy. Science - explanation circulatory system.		Science - explanation evolution. Topic - NCR on the shoe industry.	
Maths	Yr 5 Number: Place Value & Addition & Subtraction Statistics Yr 6 Number: Place Value & Four Operations	Yr 5 Number: Multiplication & Division & Fractions Yr 6 Number: Fractions Measurement: Converting units	Yr 5 Number: Multiplication & Division & Fractions Yr 6 Number: Ratio, Algebra & Decimals.	Yr 5 Number: Decimals & Percentages Measurement: Perimeter & Area. Statistics Yr 6 Number: Fractions, Decimals & Percentages. Measurement: Perimeter, Area & Volume. Statistics	Yr 5: Geometry: Properties of shape & Position and Direction. Number: Decimals Yr 6 Geometry: Properties of shape & Position and Direction.	Yr 5 Number: Negative numbers Measurement: Converting Units & Volume Year 6: Investigation & Consolidation
Science	Physics: Forces	Physics: Light	Biology: Humans, the circulatory system	Chemistry: Properties and change of materials	Biology: Evolution	
	Working Scientifically (Procedural Knowledge) is taught throughout each unit					
History	Crime & Punishment through the ages					Local History Study - The Shoe Industry
	Working Historically (Procedural Knowledge) is taught throughout each unit					
Geography			North and South America	The Amazon	The Amazon	
	Locational Knowledge; Place Knowledge; Human and Physical Geography; Geographical Skills and Fieldwork are taught throughout most units					
RE	<u>God U2.1</u> What does it mean if God is holy and loving?	<u>Gospel U2.5</u> What would Jesus do?	<u>Creation U2.2</u> Creation & Science - Conflict or Complimentary?	<u>Salvation U2.6</u> What did Jesus do to save human beings?	<u>U2.10</u> What does it mean for a Jewish person to follow God?	<u>U2.13</u> Why is pilgrimage important to some religious believers?
Art (Kapow Yr 6)	Painting & mixed media: Artist study	Drawing: Make my voice heard	Sculpture & 3D: Making memories	Craft & design: Photo opportunity		
DT (Kapow Yr 6)	*Need to build in cooking somewhere in the year.				Digital World: Navigating the world	Electrical & Mechanical Systems (2units to fit in): Steady hand game & automata toys
Music	Yr 5: Looping & remixing	Yr 6: Film music	Yr 6: Themes & variations (Theme Pop Art)	Yr 6: Baroque	Yr 5: Composition notation - Theme - Ancient Egypt	Yr 6: Composing & performing a leaver's song
PE	Football	Tag Rugby	Gymnastics	Netball	Athletics & Hockey	Cricket
Computing (Yr 5)	Coding	Online Safety	Spreadsheets	Databases	Game Creator	3D Modelling
	Online Safety will also be completed throughout the year					
FL (5/6 Cycle B)	French Transport	In my French house	Music in France	French verbs in a week	Visiting a town in France	French sport & the Olympics
PSHE (5/6 Cycle B)	Families & relationships	Health & wellbeing	Safety & the changing body	Citizenship	Economic wellbeing	Identity & Transition