

Year 4 Long Term Curriculum Map



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Topic Name	London	Why were the Romans so powerful and what did we learn from them?	Why were the Romans so powerful and what did we learn from them?	Where does a river flow?	Why is Greece such a cool place to live?	Are all rivers the same?		
Key Texts	London Info text Dilemma Story - The Lion, the Witch and the wardrobe	Roman Mysteries – Historical Story Gladiator / Slave fighting	Diary entry – Roman events Debate – Boudicca Hero or Villain	Haiku Poetry – Michael Rosen Also cover, Funky Chickens – Benjamin Zepphania Explanation – Stage of River	Greek Myth - 'Icarus' - Pie Corbett Newpaper Report – Local hero wins medal	Adventure Story Gangsta Granny - David Walliams Biography DW		
Class Reader	Born to Run Michael Murpurgo	The Witches Roald Dahl	The Boy in the Dress David Walliams	'Gap for catch up!'	Farm Boy – Michael Morpurgo	Cloud Busting – Malorie Blackman		
English	Information text	Historical story	Diary	Poetry	Greek myth	Adventure		
	Dilemma Story	Persuasive letter	Debate	Explanation	Newspaper report	Biography		
Reading Detective	The Sea Monster	The Sea Monster	Jack and the Baked Bean Stalk	Jack and the baked bean stalk	Leon and the place between	Leon and the place between		
Cross Curricular writing	Science: How can we change the sounds that we hear?	History: What difference did the Roman invasion have on Britain?	RE: What is it like to be a Hindu in Britain?	Geography: Information text – Rivers	History: What was it like to live in Ancient Greece?	Science: How does the human digestive system work?		
Maths	Number: place value	Measurement: length and perimeter	Number: multiplication and division	Number: fractions	Number: decimals	Geometry: Properties of shape		
	Number: addition and subtraction	Number: multiplication and division	Measurement: area	Number: decimals	Measurement: money Measurement: time	Geometry: Position and Direction		
Science	Physics: sound	Biology: animals including	Number: fractions Chemistry: states of matter	Physics: electricity	Biology: living things and their	Biology: animals including		
	T Hysicsi sound	humans Digestive system and teeth	Greenist y states or matter	Thysics electricity	habitats	humans Food chains		
			orking Scientifically (Procedural Kno	wledge) is taught throughout each	unit			
History		The Romans	The Romans Braunston High Street		Ancient Greece			
		Working Historically (Procedural Knowledge) is taught throughout each unit						
Geography	London Different areas of London, land use, significant events and what is it like to live in London.			Rivers Where rivers flow to within the landscape and erosion.		Rivers Comparison between a local river and another.		
			1		ork are taught throughout most unit			
RE	Understanding Christianity: What is it like to follow God?	Thematic: What are the deeper meaning of festivals?	Non-Christian Religion: What does it mean to be a Hindu in Britain today?	Understanding Christianity: Why do Christians call the day Jesus died 'Good Friday'?	Understanding Christianity: For Christians, when Jesus left what was the impact of Pentecost?	Thematic: How and why do people show their commitments during the journey of life?		
Art		Pattern/Colour Prints Symmetry Artist: Victor Vasarely	Sculpture/Drawing Chalk/charcoal Surface texture on 2D art Artist: Van Gogh			Collage/Colour Local art group Local artists		
DT	Textiles Purses	,		Food Crumble	Cams			
Music	Mamma Mia Pop	Glockenspiel 2 Learning basic instrumental skills by playing tunes in varying styles	Stop! Grime, Classical, Bhangra, Latin Fusion	Lean On Me Gospel	Blackbird Pop	BBC Ten Pieces Henry Purcell – Abdelazer (Rondeau)		
PE	Real PE - co-ordination/ balance/ personal	Real PE - balance/ agility/ social	Real PE - co-ordination/ balance/ cognitive	Real PE - co-ordination/ balance/ creative	Real PE – agility/ balance/ physical	Real PE - agility/ balance/ health and fitness		



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	Racket sport - Tennis	Dance	Real Gym unit 1 and a multi- ability	Real Gym unit 2 and a multi- ability	Swimming	Swimming
Computing	Coding Online Safety	Spreadsheets	Writing for different purposes	Logo	Animation	Effective searching Hardware investigators
MfL	En Classe	Mon Corps	Ma famille	Encore!	Ous va-tu?	Le cirque
PSHE	Introduction to Heartsmart	Don't forget to let love in!	Too much selfie isn't healthy!	Don't rub it in, rub it out!	Fake is a mistake!	'No way through' isn't true!