Year 3 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
School Global Curriculum Theme	Power and Governance	Social Justice and Equality	Identity and Diversity	Human Rights	Sustainable Development	Peace and Conflict
Positive Role Models	David Lamy MP Harriet Harman MP Alexandria Ocasio- Cortez	Harvey Milk Rosa Parks Marcus Rashford	Sam King Una Marson	Malala Leslie Thomas	Greta Thunberg Licypriya Kangujam	Walter Tull Olaudah Equiano
National and Whole School Events	Family Feast Black History Month (Oct) Ethiopian New Year's Day Harvest Festival Sukkot	Diwali Anti-Bullying Week	Martin Luther King Jr Day LGBTQI+ History Month (Feb) Safer Internet Day World Poetry Day	World Book Day Holi Easter Ramadan begins	Earth Day Stephen Lawrence Day VE Day	World Ocean Day Windrush Day Mandala Day
Project-Based Learning Theme	Why is the law important?	What is equality?	What is identity?	How do we save our planet from climate change?	Why is housing a right?	How do we create peace?
Subject Areas						
Quality Texts Whole Class Reading *Literacy Tree	Cloud Tea Monkeys by Mal Peet*	I am Martin Luther King Jr – Brad Meltzer	Leon and The Place Between by Angela Mcallister/Grahame Baker- Smith and Grahame Baker-Smith*	The Tin Forest – Helen Ward*	Flotsam by David Wiesner	Roman Diary – The Journey of Iliona by Richard Platt
Writing	Recount (2 weeks) Setting description (2 weeks)	Speech (I have a dream) (2 weeks) Narrative (3 weeks)	Narrative (2 weeks) Explanation (2 weeks) Instructions (recipe)	Diary (2 weeks) Letter (2 weeks) Discussion (2 weeks)	Poetry (1 week) Informal letter (2 weeks)	Discussion (2 weeks) Letter (2 weeks) Non-chronological report (2 weeks)

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Addition. 3. Wordiaw @	Information leaflet (3 weeks)	Non-chronological report (2 weeks)			Mystery narrative (3 weeks)	Letter		
Mathematics	Number: Place value	Number:	Number:	Statistics	Number: Fractions	Geometry: Shape		
<u>iviatricinatics</u>	Addition and	Multiplication and	Multiplication and	Statistics	Number. Fractions	deometry. Snape		
	subtraction	Division	Division	Measurement:	Measurement: Time	Measurement: Mass		
	Subtraction	DIVISION	DIVISION	Money	Wiedsurement. Time	and capacity		
			Number: Fractions	ivioney		and capacity		
			Number. Fractions	Measurement:				
				Length and perimeter				
Science	Rocks	Forces and magnets	Animals, including	Plants	Plants	Light		
Science	NOCKS	Forces and magnets	humans	Fidills	Fidills	Ligit		
			Hullians		Sound (introduction			
					to Year 4 unit)			
Geography	Map and globe work		Physical geography of	Single Use Plastics	Housing and shelters			
Geography	Wiap and globe work		Egypt	Single Ose Flastics	(human geography)			
History	Iron Age	Martin Luther King	Ancient Egypt		Anglo Saxons and	Julius Cesar		
Thistory	IIOII Age	and Jesse Owens	Ancient Egypt		Settlements	Julius Cesal		
Art	Painting	Collage	Printing	Drawing	Textiles	Sculpture		
D&T	Iron Age cooking!	Collage	Baking Egyptian	Drawing	Design and build a	Sculpture		
DαI	Iron Age tools		bread		shelter			
PE	Invasion games:	Gym	Invasion games:	Net games:	OAA:	Athletics		
r L	Passing and moving	Dance	Dribbling	Throwing and hitting	Problem solving	Atmetics		
	with hands	Dance	Passing with feet	a ball	Froblem solving			
Computing	Text and graphics	Digital creativity	Multimedia authoring	Data and	Research and	Project		
Computing	Text and graphics	Digital Cleativity	iviuitimeula authornig		communication	Project		
				programming	Communication			
Spanish	Greetings, Spanish songs, ask/give personal information, family members, classroom objects, parts of the body, days of the week – Spanish songs							
Music	Charanga Music	Charanga Music	Charanga Music	Charanga Music	Charanga Music	Charanga Music		
1110310	Programme	Programme	Programme	Programme	Programme	Programme		
	RnB and other stykes	Exploring and	Reggae and animals	Music from around	Disco, friendship and	The history of music		
	TAILD and other stykes	developing playing	Reggae and animals	the world, celebrating	hope	The mistory of masic		
		skills		our differences and	Порс			
		SKIIIS		being kind to one				
				another				
RE	How are symbols and	How are symbols and	How are symbols and	How are symbols and	How are symbols and	How are symbols and		
	sayings important in	sayings important in	sayings important in	sayings important in	sayings important in	sayings important in		

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	religion: What can we	religion: How do Jews	religion: What do Sikh	religion: How and	religion: How did	religion: What is the
	learn about special	celebrate their beliefs	sayings tell us about	why do Hindus	Jesus and Buddha	significance of light in
	symbols and signs	at home and in the	Sikh beliefs?	celebrate Holi? What	make people stop	religion?
	used in religions?	Synagogue?		celebration can we	and think?	
				design to mark a		
				special time in our		
				class?		
PSCHE and Wellbeing	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw	Jigsaw
	Being me in my world	Celebrating	Dreams and Goals	Healthy Me	Relationships	Changing Me
		difference				
Assessment	Starting point	Assessment week	Formative	Assessment week	Formative	Assessment week
	assessment:	Summative tests	assessment –	Summative tests	assessment –	Summative tests
	Reading Speed Test		Objectives on Insight		Objectives on Insight	
	Prodigy Maths					
	Placement Test					