Year 5 and 6 Long Term Curriculum Map Cycle A



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
	7weeks	7weeks	6 weeks	5 weeks	7 weeks	6 weeks			
	Let the river run	The Amazing Americas	Marvellous Mayans	Castles	Castles	Extraordinary Egyptians			
	A River by Marc Martin		Rain Player David Wisniewski	The King who banned the dark by Emily Haworth-Booth	The Knight and the Dragon by Tomie de Paola	The Egyptian Cinderella Shirley Climo & Ruth Heller			
	4 week unit: Journey story Purpose: Entertain	4 weeks unit: Diary entry Purpose: Inform	4 week unit: Descriptive writing Purpose: Entertain	5 week unit: Newspaper articles from different perspectives. Use the unit to explore the use of propaganda.	2 week (Year 5 only/Year 6 - SATs) - poetry based on castles Purpose: Entertain	4 week unit: biographies Purpose: Inform 2 weeks: Year 5 - poetry			
	2 week unit: A non-chronological report about a location (Book 'Lots' by same author can be used alongside) Purpose: Inform	from the moon/mars . Purpose: Persuade	3 week unit: Balanced argument linked to Mayans. Purpose: Discuss	rui pose. Persuade	4 week unit: Twisted Fairy Tale set in Egyptian times. Purpose: Entertain	Purpose: Entertain			
	RE: Balanced argument linked to RE unit	Science: A non-chronological report about Earth and Space/Astronauts	History: Information texts about the Mayans.	Geography: instructions for how to defend/attack a castle/ recount of attack on a castle.	D&T: Instructions or promotional material for our burglar alarm.	History: Write a biography of Tutankhamun.			
Year 5	Number: Place Value Number: Addition & Subtraction Statistics	Statistics Measurement: Perimeter and Area	Number: Multiplication & Division Number: Fractions	Number: Fractions Number: Decimals and Percentages	Number: Decimals Geometry: Properties of Shape	Geometry: Properties of Shape Geometry: Position and Direction Measurement: Converting Units Measurement: Volume			
Year 6	Number: Place Value Number: Addition, Subtraction, Multiplication & Division.	Number: Fractions Geometry: Position and Direction	Number: Decimals Number: Percentages Number: Algebra	Measurement: Converting Units Measurement: Perimeter, Area and Volume Number: Ratio	Geometry: Properties of Shape Problem Solving Statistics	Statistics Investigations			
	Chemistry: Properties and changes of materials (Egyptians, Nile water)	Physics: Earth and Space	Biology: Living things and their habitats (Life cycles of animals in the rainforest)	Physics: Electricity		Biology: Animals including humans (Circulatory system/exercise and diet)			
		V		wledge) is taught throughout each u	nit T	T			
			Mayans-a non European society that contracts with British history			Ancient Egypt -the achievements of the earliest civilizations			
	Working Historically (Procedural Knowledge) is taught throughout each unit								
	Rivers-(Main foci- Physical and Geographical skills and fieldwork)	Study of region in North and South America (Main foci- Place Knowledge, Physical and Human geography)		Main focus - location knowledge					
		Tweeks Let the river run A River by Marc Martin 4 week unit: Journey story Purpose: Entertain 2 week unit: A non-chronological report about a location (Book 'Lots' by same author can be used alongside) Purpose: Inform RE: Balanced argument linked to RE unit Year 5 Number: Place Value Number: Addition & Subtraction Statistics Year 6 Number: Place Value Number: Addition, Subtraction, Multiplication & Division. Chemistry: Properties and changes of materials (Egyptians, Nile water) Rivers-(Main foci- Physical and	Tweeks Let the river run A River by Marc Martin 4 week unit: Journey story Purpose: Entertain 2 week unit: A non-chronological report about a location (Book 'Lots' by same author can be used alongside) Purpose: Inform RE: Balanced argument linked to RE unit Number: Place Value Number: Addition & Subtraction Statistics Number: Addition, Subtraction, Multiplication & Division. Chemistry: Properties and changes of materials (Egyptians, Nile water) Rivers-(Main foci- Physical and Geographical skills and fieldwork) Rivers-(Main foci- Physical and Geographical skills and fieldwork) Study of region in North and South America (Main foci- Place) Study of region in North and South America (Main foci- Place)	Tweeks The Amazing Americas A River by Marc Martin A Week unit: Journey story Purpose: Entertain Purpose: Inform Purpose: Entertain A week unit: A non-chronological report about a location (Book Tot's by same author can be used alongside) Purpose: Inform RE: Balanced argument linked to RE unit RE unit Science: A non-chronological report about a farth and Space/Astronauts The Amazing America Science: A non-chronological report about Earth and Space/Astronauts The Amazing America Science: A non-chronological report about Earth and Space/Astronauts The Amazing America Science: A non-chronological report about Earth and Space/Astronauts The Amazing America Science: A non-chronological report about Earth and Space/Astronauts The Amazing America Science: A non-chronological report about Earth and Space/Astronauts Number: Parcelloins Number: Addition & Subtraction Measurement: Perimeter and Area Number: Addition, Subtraction, Multiplication & Division Number: Parcelloins Number: Percentages Number: Algebra Chemistry: Properties and Changes of materials (Egyptians, Nile water) The Amazing America Scientifically (Procedural Knoworking Scientifically (Procedural Knoworking Historically (Pr	Let the river run	Tweeks T			

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RE	U2.11 Why do some people	112 4 was losus the Marrish 2	U2.1 What does it mean if God is	II2 10 What does it goes for	U2.12 What will make our	112 9 What kind of kind is 15-15-2
	believe in God and some people not?	U2.4 was Jesus the Messiah?	Holy and loving?	U2.10 What does it mean for a Jewish to follow God?	city/town/village a more respectful place?	U2.8 What kind of king is Jesus?
	Cross curricular Links: Maths analysing and interpreting data			RE Day: U2.6 What did Jesus do to save human beings?		
Art	Textiles, fabric design - water designs -Batik		Drawing/painting - Mayans	Drawing and 3D clay flowers - Mother's Day		
DT		Digital world			Electronics	Structures - create a tomb (structure) for a modern Pharoah.
Music	Unit: Happy	Unit: Classroom Jazz 2	Unit: A New Year Carol	Unit: You've Got A Friend	Unit: Music and Me	Unit: Reflect, Rewind & Replay
Year 6 units	Being happy	Jazz, improvisation and composition	The music of Carole King	The music of Carole King	Create your own music inspired by your identity and women in the music industry	The history of music, look back and consolidate your learning, learn some of the language of music
PE	Tag Rugby	Gymnastics	Dance	Dodgeball	Cricket	Athletics
Computing	Unit 6.1 Coding and Unit 6.2 Online Safety	Unit 6.9 Spreadsheets (Google Sheets)	Unit 6.4 Blogging	Unit 6.5 Text adventures	Unit 6.6 Networks and Unit 6.7 Quizzing	Unit 6.7 Quizzing and Unit 6.8 Binary
MfL	Portraits – describing in French	Meet my French family	Clothes – getting dressed in France	French weather	Exploring the French speaking world	Planning a French holiday
PSHE	Living in the Wider World		Relationships		Health and Wellbeing	
	What jobs would we like?		Yr 5 - How can friends communicate safely?		What makes up a person's identity?	
	What decisions can people make with money?		Yr 6 - What will change as we become more independent?		How can drugs common to everyday life affect health? (Link to Science - Animals including humans)	
			How do friendships change as we grow? (Sex Ed)			
	Getting Focused – Neuroscience Foundations				How can we help in an accident or emergency?	
	MindUp Unit 1		It's all about attitude - Positive Psychology		How can we keep healthy as we grow?	
	Create a key vocab display which can be referred to throughout the year and used as a cross curricular tool		MindUp Unit 3			
					Taking action mindfully - Social and Emotional Learning MindUp Unit 4	
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