Subject	Уr	Autumn Term (terms 1 & 2)	Spring Term (terms 3 & 4)	Summer Term (terms 5 & 6)
	Α	Mayan Civilisation - Mexico	Climate Change (Human)	Evolution
			Biodiversity/ Global Citizenship	
	В	Benin Civilisation/ West Africa	Space (Physical)	National Parks
			Biodiversity/ Global Citizenship	
	Α	Text: Rain Player	Texts: Floodland	Text: Outlaw (Morpurgo),
English		Stories from other cultures, newspaper	Story writing – sci fi, newspaper reports,	Diaries, non-chronological reports,
		reports, setting descriptions, persuasion	instructions	Retell, story writing, letters, persuasion
	В	Text: Diary of Edo Princess; Ehi and Uki	Text: The Jamie Drake Equation	Text: Goodnight Mr Tom
		· ·		Letter writing, balanced argument,
				discussion
				Non-chronological report
		Term 1	Term 3	Term 5
Maths		Week 1 Place Value	Week 1 Percentages	Week 1 Yr 5 Statistics, Yr 6 Revision
		Week 2 Place Value	Week 2 Yr 5 Decimals, Yr 6 Fractions	Week 2 Yr 5 Multiplication and Division, Yr
		Week 3 Four operations	Week 3 Addition and Subtraction	6 Revision
		Week 4 Four operations	Week 4 Yr 5 Multiplication and Division, Yr 6	Week 3 Yr 5 Decimals, Yr 6 Revision
		Week 5 Yr 5 Addition and Subtraction,	Ratio	Week 4 Yr 5 Decimals, Yr 6 test week
		Yr 6 Four operations	Week 5 Yr 5 Multiplication and Division, Yr 6	Week 5 Yr 5 Measure
		Week 6 Decimals	Ratio	
		Week 7 Statistics	Week 6 Yr 4 Shape, Yr 5 Position and direction	
		Term 2	Term 4	Term 6
		Week 1 Multiplication and Division	Week 1 Yr 5 Decimals, Yr 6 Percentages	Yr 6 Problem solving and transition
		Week 2 Multiplication and Division	Week 2 Yr 5 Percentages, Yr 6 Statistics	Yr 5:
		Week 3 Yr 5 Multiplication and Division,	Week 3 Yr 5 Fractions, Yr 6 Algebra	Week 1 Addition and Subtraction
		Yr 6 Decimals	Week 4 Yr 5 Shape, Yr 6 Algebra	Week 2 Multiplication and Division
		Week 4 Fractions	Week 5 Measure NFER	Problem Solving
		Week 5 NfER progress tests	Week 6 Yr 5 Measure/converting units	Week 3 Place Value
		Week 6 Fractions		Week 4 Yr 4 Decimals, Yr 6 Fractions
		Week 7 Shape		Week 5 Yr 4 Measure, Yr 5 converting units

				Week 6 Shape
Science	Α	Forces and magnets	Properties and changes of materials	Animals including humans Evolution and inheritance
	В	Electricity and light	Earth and space	Plants Living things and habitats
D&T	A	Mechanical systems Focus-Pulleys or gears e.g. controllable toy vehicle with gears/pulleys-dragster, sports car, lorry (use of construction kits to develop understanding of gears/pulleys, building them into children's products) Cooking & Nutrition Celebrating Culture & Seasonality e.g. soup (mixing to combine ingredients, rubbing	Structures Focus-Frame structures e.g. bird hide, parasol, park furniture, adventure playground equipment, kite (techniques for building frame structures- joining straws, thin sectioned pieces of wood, triangulation, use of straws & square section wood to make small scale frame structures)	Cooking & Nutrition Celebrating Culture & Seasonality e.g. Global food (mixing to combine ingredients, rubbing in, kneading)
	В	in, kneading) Textiles Focus-Combining different fabric shapes e.g. slippers, sandals, fabric advent calendar, fabric door stop (possible fasteners-zip, ties, clasp, press studs, button, different stitches, finishing stitches-applique, embroidery, tie dye) Cooking & Nutrition Celebrating Culture & Seasonality e.g. seasonal meal (mixing to combine ingredients, rubbing in, kneading)	Electrical systems Focus-More complex switches & circuits e.g. automatic nightlight, electrical board game, alarm for school PE shed (switches & sensors-latching, micro, LDR, push to make, push to break, reed , tilt, standalone control boxes, example control programme, interface control box)	Cooking & Nutrition Celebrating Culture & Seasonality e.g. bread/pizza (mixing to combine ingredients, rubbing in, kneading)

Computing Digital literacy Computer Science Information	Α	BBC Microbits Night Light Happy Birthday Guess the Number Rock Paper Scissors Die Roll Knowsley Y5 DC&T Video and class discussion	Knowsley Stocks and Shares (Y6) Using excel Knowsley DC&T Y6 Gaming and collaboration	Python Safer Internet Day	Knowsley Heroes and Villans (Y6) Scratch Knowsley DC&T Y6 Communicating online, social	Knowsley Appy Times Part 1 (Y6) Design technology SWGFL Y5 Picture perfect.	Knowsley Appy Times Part 2 (Y6) Coding for technology SWGFL Y6 Super Digital Citizen
Technology					networking, sexting and grooming		
	В	BBC Microbits Game Counter Magic 8 Counter Spinner Looper	Knowsley Young Authors (Y6) Create e-book	Python	Knowsley Cars (Y5) Scratch	Knowsley Interactive Art Exhibition Augmented reality	Knowsley Let's Change the World- Inventors (Y5) Animation
		Knowsley Y6 DC&T Video and class discussion	Knowsley DC&T Y6 Copy right what is it?	Safer Internet Day	Knowsley DC&T Y5 Friend or foe?	SWGFL Y6 Selling stereotypes	SWGFL Y6 What's cyberbullying?
History	A	Why Should we study HA + KSH Mayans Non-European Society comparison to Saxons) A non-European society th British history at the same from: early Islamic civilizat Baghdad c. AD 900; Mayan Benin (West Africa) c. AD Continuity and Change Cause and consequence Similarities, difference	- (West Africa - hat provides contrasts with e time – one study chosen tion, including a study of n civilization c. AD 900; 900-1300.			Beyond 1066 HA + KSH Crime and Punishment for present Or Education from Anglo So A study of an aspect or ther extends pupils' chronologica (The enquiry approach to H. briefly to the whole class th their own aspect to investig initiated transition unit.)	rom Anglo Saxons to axons to present ne in British history that al knowledge beyond 1066 istory could be modelled en the pupils could choose

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Key Vocab:Chronological Millennium Century/ decade BC/ BCE AD/ CE Era Time period Similarities Differences Cause Consequence Prehistoric evidence Primary/secondary sources Achievements Ancient Modern Archaeology Archaeologist contrasts trends over time Influence Significant Impact advanced civilisations Mesoamerica Codex Chichen ItzaInvasions expansion kingdoms settlements village life peasantry hierarchy laws and justice withdrawal Contexts cultural economic military political religious social history; short- and longterm timescales. civilization gender period/ eraAchievements Influence Scholars Dynasties Symbolic renowned Conquer Navigation Civilisation Comparison Calendar Astronomy observatory wisdom community Impact merchants Archaeologists Complexity follies of mankind successful leaderWhy Should we study the Maya?Suggested texts: The Curse of the Maya - Johnny Pearce & Andy Loneragan Rain Player David Wisniewski (picture book) The Chocolate Tree: A Mayan Folktale - Linda Lowery & Janice Lee Porter.		Key Vocab:Chronological Millennium Century/ decade BC/BCE AD/ CE Era Time period SimilaritiesDifferences Cause Consequence Prehistoricevidence Primary/secondary sourcesAchievements Ancient Modern ArchaeologyArchaeologist contrasts trends over timeInfluence Significant Impact(N.B. depends on the aspect or theme selected.)long arc of time Legacy turning pointInvasions expansion kingdoms settlements villagelife peasantry hierarchy laws and justicewithdrawal Contexts cultural economic militarypolitical religious social history; short- andlongterm timescales. civilization gender period/eraAchievements Influence Scholars DynastiesSymbolic renowned Conquer NavigationCivilisation Comparison Calendar Astronomyobservatory wisdom community Impactmerchants Archaeologists Complexity follies ofmankind successful leaderSuggested Text:Cogheart - Peter BunzlStreet Child - Berlie DohertyTreason by Bertie DohertyThe Highwayman - Alfred Noyes & CharlesKeepingA Photographic View of Crime and Punishment -Alex WoolfThe Tulip Touch - Anne Fine
		The Tulip Touch - Anne Fine Dick Turpin: Legends and Lies - Terry Deary & Stefano Tambellini
	 <u>Key Vocab:</u> Chronological Millennium Century/ decade BC/ BCE AD/ CE Era Time period Similarities Differences Cause Consequence Prehistoric evidence Primary/secondary sources Achievements Ancient Modern Archaeology Archaeologist contrasts trends over time Influence Significant Impact advanced civilisations Mesoamerica Codex Chichen Itza Invasions expansion kingdoms settlements village life peasantry hierarchy laws and justice withdrawal Contexts cultural economic military political religious social history; short- and longterm timescales. civilization gender period/ era Achievements Influence Scholars Dynasties Symbolic renowned Conquer Navigation Civilisation Comparison Calendar Astronomy observatory wisdom community Impact merchants Archaeologists Complexity follies of mankind successful leader Why Should we study the Maya? Suggested texts: The Curse of the Maya - Johnny Pearce & Andy Loneragan Rain Player David Wisniewski (picture book) The Chocolate Tree: A Mayan Folktale - Linda 	Key Vacab: Chronological Millennium Century/ decade BC/ BCE AD/ CE Era Time period Similarities Differences Cause Consequence Prehistoric evidence Primary/secondary sources Achievements Ancient Modern Archaeology Archaeologist contrasts trends over time Influence Significant Impact advanced civilisations Mesoamerica Codex Chichen Itza Invasions expansion kingdoms settlements village life peasantry hierarchy laws and justice withdrawal Contexts cultural economic military political religious social history; short- and longterm timescales, civilization gender period/ era Achievements Influence Scholars Dynasties Symbolic renowned Conquer Navigation Civilisation Comparison Calendar Astronomy observatory wisdom community Impact merchants Archaeologists Complexity follies of mankind successful leader Why Should we study the Maya? Suggested texts: The Curse of the Maya - Johnny Pearce & Andy Loneragan Rain Player David Wisniewski (picture book) The Chocolate Tree: A Mayan Folktale - Linda

	В	How important is Eweka's story?		Beyond 1066
		HA + KSH		HA + KSH
		Benin - Non-European Society (links to prior		WW2- Europe.
		learning of the Romans last year in Chestnut -		A study of an aspect or theme in British history that
		The Benin Empire began in 9 th Century during		extends pupils' chronological knowledge beyond
		which time the Anglo Saxons were settling in		1066 (The enquiry approach to History could be
		Britain after the Romans)		modelled briefly to the whole class then the pupils
		A non-European society that <i>provides contrasts</i>		could choose their own aspect to investigate as a
		with British history at the same time – one		child led self initiated transition unit.)
		study chosen from: early Islamic civilization,		
		including a study of Baghdad c. AD 900; Mayan		Key Vocab:
		civilization c. AD 900; Benin (West Africa) c. AD		Chronological Millennium Century/ decade BC/
		900-1300.		BCE AD/ CE Era Time period Similarities
				Differences Cause Consequence Prehistoric
		Continuity and Change		evidence Primary/secondary sources
		Cause and consequence		Achievements Ancient Modern Archaeology
		Similarities, difference and significance		Archaeologist contrasts trends over time
				Influence Significant Impact
		Key Vocab:		(N.B. depends on the aspect or theme selected.)
		Chronological Millennium Century/ decade BC/		long arc of time Legacy turning point
		BCE AD/ CE Era Time period Similarities		
		Differences Cause Consequence Prehistoric		Suggested texts:
		evidence Primary/secondary sources		Safe Harbour - Marita Conlon-McKenna
		Achievements Ancient Modern Archaeology		
		Archaeologist contrasts trends over time		
		Influence Significant Impact		
		advanced civilisations		
		Suggested Texts:		
		Kingdom of Benin Short Stories: Ehi and Uki -		
		Fidelia Nimmons		
		Diary of An Edo Princess - Fidelia Nimmons		
	Α	Locational/map skills	Collins - How is Climate Change affecting the world?	- Know the countries which make up the
Geography		- Areas of settlements		European Union.
eegi apin		 Identify and name the tropics of cancer 		 Explain why trade is not always fair and
		and Capricorn as well as the arctic and		evaluate the potential benefits to the

		4		ilulli iviap – Teal			
			scribe river changes from h with links to water cycle,			producer and consumer of people around the world (fair trade farmers).	
	В	Trade Explain and justify what important to countries a				Collins – Who are Britain's region of the United Kingo	
		Explain why trade is not always fair and evaluate the potential benefits to the producer and consumer of people around the world (fair trade farmers).					
Art and	Α	Drawing		Painting		Sculpture	
Design	В	Sculpture		Drawing		Painting	
Music	Α	Timbre, texture, structure Unit 2 - Festivals of lights		Rounds and descants Unit 4		The American influence Unit 3	
	В	Singing in parts Unit 1 - Moving parts		Duration Unit 5 - Swinging		Since the 30s Unit 6	
PE	A	Games - RealPE Year 5/6: Unit 1 Games - Football	Games - RealPE Year 5/6: Unit 2 Tag Rugby Dance - Detective Dance	Games - RealPE Year 5/6: Unit 3 Gymnastics - Partner work synchronising and canon. VS	Games - RealPE - Year 5/6: Unit 4 Games- Handball	Games - RealPE - Year 5/6: Unit 5 cricket Sports Day Practice Athletics - athletic skills	Games - RealPE - Year 5/6: Unit 6 Games - Rounders
	В	Games – RealPE- Year 5/6: Unit 1 Games – Hockey	Games - RealPE - Year 5/6: Unit 2 Gymnastics - Holes and barriers (VS)	Games - RealPE- Year 5/6: Unit 3 Dance - The River (LCP KS2) Outdoor adventurous activities - navigation	Games - RealPE- Year 5/6: Unit 4 Games - Lacrosse	Games – RealPE- Year 5/6: Unit 5 Cricket Sports Day Practice Athletics –	Games - RealPE- Year 5/6: Unit 6 Rounders Dance - During the Blitz (LCP KS)
RE	A	· ·	rnation: 'Was Jesus 2B.4 Repeat unit - see	games (Stackpole Y6) UC concept: Kingdom king is Jesus?' Unit 2B.	a of God 'What kind of .8	UC concept: Creatic science: conflicting or	on 'Creation and • complementary?" Unit

Box CE VC Primary School

Curriculum Map – Year 5 & 6

		1	•••••	iun map iou	000	-	
			iy for a Hindu to show			•	Samsara and Moksha
	commitment to God? Repeat unit				help Hindus lead good	d lives?	
	В	C Incarnation - Discovery RE Year 5		CUC concept: Salvation 'What difference		UC concept: God 'What does it mean if	
		Is the Christmas st	•	does the resurrection make for Christians?' Unit 2B.7 Repeat unit - see 'digging deeper'		God is holy and loving?' Unit 2B.1 <mark>I</mark> Yr 6 Does belief in Akhirah (life after death)	
		I Yr 6	,				
		What is the best wa	y for a Muslim to				
		show commitment to God?				help Muslims lead good lives?	
PSHE & C	A	Valuing Difference 6- OK to be different	Being My Best Y6	Valuing Difference 6- Boys will be boys	Growing and Changing Y6 (Not What is HIV?)	Valuing Difference 6- We have more in common than not	Keeping Myself Safe Y6
	В	Valuing Difference	Me and My	Valuing Difference	Growing and	Valuing Difference	Rights and
		6-Respecting	Relationships	5- Happy being me	Changing	6- Tolerance and	Responsibilities
		differences	У6		Year 5/6*	respect for others	
French	Α	Bon appetite, bonne Santè (Healthy Eating) Je suis le musician (I am the music man)		En route pour l'ecolé (on the way to school) Scène de plage (Beach scene)		Le Retoue du Printemps (The Return of Spring) Les planètes	
	В	Note ecole (Our school)		Le passe et le present (Now and then)		Monter un café (Setting up a café)	
		Notre monde (The w	•	Ici et la (Out and about)		Quoi de neuf? (What's in the news?)	
School Garden		Dig over deep beds.		Sow veg seeds, direct or in the greenhouse. Look after veg in deep beds keep weed free.			
Values	A	Responsibility	Sharing (Generosity)	Trust	Forgiveness	Wisdom	Courage
	В	Perseverance	Peace	Truthfulness	Thankfulness	Compassion	Friendship

* Growing and Changing Year 5- Changing bodies and feelings. Growing up and changing bodies. Stop start stereotypes. Growing and changing Year 6- Making babies. Is this normal?

Schemes of work:

- Phonics Letters and Sounds
- Writing genres Writing Exciting Sentences, The Ultimate Guide to Non-Fiction Writing, 50 Ways to retell a Story Alan Peat

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Curriculum Map – Year 5 & 6

- Spelling Hampshire Recovery Curriculum, Spelling Shed
- Grammar and punctuation Writing Exciting Sentences
- Reading Big Cats, Reading Vipers
- Maths White Rose, NCETM and Ready to Progress Wiltshire mastery documents, Nrich, TT Rock Stars, Numbots, Number Sense Maths
- Science Kent Science Scheme of Work
- Design Technology School scheme of work
- Art Drawing is a Class Act, Painting is a Class Act by Meg Fabian and the 'Steps in Art' books
- Computing Knowsley computing scheme of work, SWGfL, BBC Dance Mat Typing
- Geography Geographical Association, Collins
- History History Association, Key Stage History
- Languages KS2 French, Rising Stars
- Music Sounds of Music
- PE REAL PE, Val Sabin and LCP
- PSHE SCARF
- RE Understanding Christianity, Discovery RE