Subject	Уr	Autumn Term (terms 1 & 2)	Spring Term (terms 3 & 4)	Summer Term (terms 5 & 6)	
Topic	Α	Stone and Iron Age Britain	Animals including humans	Extreme weather around the world	
-	В	Ancient Greece	Our Dynamic Earth (Box Rock Circus)	Wiltshire	
English	A	Text: Spy master Retell, non-chronological report, factual recount, poetry, diary, postcards Text: The Whitestone Stories	Text: When the Mountains Roared, The Hunter, The Variety of Life Story writing, letter writing - formal,	Texts: Firework Maker's Daughter, The Ice Bear, The Rhythm of the Rain Retell part of Firework Maker's Daughter, letter writing - informal, letter writing -	
		Retell, non-chronological report, factual recount, poetry, letters, postcards	explanation texts, instructions	formal, instructions	
	В	Texts: The BFG, Corby Flood	Texts: Mr Nobody's Eyes, The Street	Texts: Orchard book of Greek Myths	
English		Newspaper report, retell part of a story, poetry Diary, poetry, persuasion, non-chro reports, factual recount, instruction		Write own Greek myth, shape poetry, explanations, story writing	
Maths		Term 1 Week 1 Place Value Week 2 Place Value Week 3 Addition and Subtraction Week 4 Addition and Subtraction Week 5 Addition and Subtraction Week 6 Place Value Week 7 Consolidation	Term 3 Week 1 Addition and Subtraction Week 2 Fractions Week 3 Addition and Subtraction Week 4 Multiplication and Division Week 5 Multiplication and Division Week 6 Yr 3 Measure, Yr 4 Shape	Term 5 Week 1 Statistics Week 2 Multiplication and Division Week 3 Yr 3 Fractions, Yr 4 Decimals Week 4 Yr 3 Time, Yr 4 Decimals Week 5 Measure	
		Term 2 Week 1 Multiplication and Division Week 2 Multiplication and Division Week 3 Multiplication and Division Week 4 Fractions Week 5 NFER progress tests Week 6 Fractions Week 7 Shape	Term 4 Week 1 Money Week 2 Yr 3 Addition and Subtraction, Yr 4 Decimals Week 3 Time Week 4 Shape Week 5 Measure/ NFER, Yr 4 Position and Direction/ NFER Week 6 Measure	Term 6 Week 1 Addition and Subtraction Week 2 Multiplication and Division Problem Solving Week 3 Statistics, Yr 4 Place Value Week 4 Yr 3 Time, Yr 4 Decimals Week 5 Measure Week 6 Yr 3 Measure, Yr 4 Shape	

	Α	States of matter	Animals including human	S	Forces and magnets		
Science	В	Electricity and light	Sound		Plants		
			Rocks		Living things and habitats		
	Α	Structures	Mechanical systems		Cooking & Nutrition		
D&T		Focus-Shell structures	Focus-Levers & linkage	S	Focus-Healthy & Vari	ed Diet	
		E.g. packaging cool boxes, party boxes,	E.g. greetings card, info	E.g. greetings card, information book,			
		mystery boxes, keep safe boxes	storyboard		(grating, spreading, cu	tting-bridge	
		(assembling/creating/evaluating 3d nets,	(fixed/loose pivot, pop-u	up mechanisms,	technique, cutting-claw	(technique)	
		stiffening & strengthening sheet	input/output movements	5,			
		material-'laminating', corrugating,	oscillating/reciprocating	novements)			
		ribbing)					
			Focus-Healthy & Varie	Focus-Healthy & Varied Diet			
			Eg; sandwiches/rolls				
			tting-bridge				
			technique, cutting-claw	technique)			
	В	Electrical systems	Textiles Focus-2d shape to 3d product E.g. soft toy/mascot, fashion accessory, beach bag, story sack (different joining & sewing stitches, cutting out techniques, different fabrics, decorative techniques/fastenings)		Cooking & Nutrition Focus-Healthy & Varied Diet E.g. fruit smoothies (grating, spreading, cutting-bridge technique, cutting-claw technique)		
		Focus-Simple circuits & switches					
		reading light, noise-making toy,					
		illuminated sign, table lamp, buzzer for					
		office					
		(secure connections,					
		handmade/commercial switches,					
		standalone control box)					
		Cooking & Nutrition					
		Focus-Healthy & Varied Diet					
		E.g. tomato bruschetta					
		(grating, spreading, cutting-bridge					
		technique, cutting-claw technique)					
Communitin -	Α	Knowsley MyScratch - Imagine,First Program, Share	Knowsley Class	Knowsley Back to	Knowsley My First	Knowsley Final	
Computing		(mit edu)	Democracy (Y3)	the future (Y4)	Program (Y3)	Score (Y4)	
Digital		(Y3) Makina music	Multimedia	Components of	Scratch		
Signa		Scratch	presentation	computer		Report writing	

				ian map i cai			
literacy			Create a story Pong				
			game				
Computer			Animate an				
Science			adventure game				
		Knowsley Y3	SWGFL Y3	Safer Internet Day	Knowsley DC&T Y3	SWGFL Y4	Knowsley DC&T Y4
Information		DC&T Video and	Powerful passwords		Gaming and	Private and personal	Cyberbullying and
Technology		class discussion			collaboration	information	report abuse
	В	Knowsley Making	Scratch - Imagine,	Knowsley Hurrah for	Knowsley We are	Knowsley Making	Knowsley Get
		Games (Y4)	Program, Share (mit.edu)	Hollywood (Y4)	Publishers (Y3)	Games (Y4)	Blogging (Y3)
			Animate a name	Movie making			
		Scratch	Make it fly		Create e-book	Scratch	Blogs
			Make a clicker game				
			Code a cartoon				
		Knowsley Y4	Knowsley DC&T Y4	Safer Internet Day	Knowsley DC&T Y3	SWGFL Y4	SWGFL Y4
		DC&T Video and	Passwords and	Sufer internet buy	Friend or foe?	Whose is it anyway?	The power of words
		class discussion	security			Whose is in anyway?	The power of words
			•				
	Α	•	e preferred to live -				
History		Bronze Age, Stone	Age or Iron Age?				
		HA+ KSH					
		Iron Age	om the Stone Age to the				
		I on Age					
		Continuity and Chang	2				
		Cause and consequence					
		Similarities, differen	ce and significance				
		Key Vocab:	um Contum / decede DC/				
		BCE AD/ CE Era Time	ium Century/ decade BC/				
			onsequence Prehistoric				
		evidence Primary/sec	•				
			it Modern Archaeology				
		Archaeologist contra					

	Influence Significant Impact Britain temporary/ permanent Palaeolithic hunter-gatherers Mesolithic, Neolithic early farmers/ farming Deforestation Skara Brae Bronze Age Stonehenge Iron Age hill forts tribal kingdoms			
	Achievements Process of change Landscape settlements empire Diversity societies Slave Citizen dynasties relationship identity challenges influence reveal technology climate travel road system trade art and culture overview connections regional, national and international constructed Architecture religion worship sacrifice beliefs temples senate inventions peace power conquer Laws Justice Medicine leisure baths theatre myths legends education prosperity wealth			
	Suggested Text: The Boy with the Bronze Axe - Kathleen Fidler Stone Age Boy - Satoshi Kitamura The Secrets of Stonehenge - Mick Manning & Brita Granström The First Drawing - Mordicai Gerstein Stone Age Tales - Terry Deary Warrior Scarlett - Rosemary Sutcliff			
В	How can we find out about the civilisation of Ancient Greece? Can we thank the Ancient Greeks for anything in our lives today? HA + KSH Ancient Greeks: a study of Greek life and achievements and their influence on the		A a tl ir li	Wiltshire: A local History - Significant people in the local area over time: Lives of significant individuals in he past who have contributed to national/ International achievements - compare aspects of ife in dif. Periods. 1A

Curriculum Map – Tear	3 & 4
western world Continuity and Change	Or Post 1066: Tudors: The Rise of the Church of England?
Cause and consequence	
Similarities, difference and significance	Post 1066: Magna Carta and King John (Salisbury– Wiltshire link)
Key Vocab:	
Chronological Millennium Century/ decade BC/	Key Vocab:
BCE AD/ CE Era Time period Similarities	Chronological Millennium Century/ decade BC/
Differences Cause Consequence Prehistoric	BCE AD/ CE Era Time period Similarities
evidence Primary/secondary sources	Differences Cause Consequence Prehistoric
Achievements Ancient Modern Archaeology	evidence Primary/secondary sources
Archaeologist contrasts trends over time	Achievements Ancient Modern Archaeology
Archaeologist contrasts trends over time	Archaeologist contrasts trends over time
Influence Significant Impact	Influence Significant Impact
civilizations irrigation Ancient Sumer; Indus	Influence Significant Impact
Valley; Ancient Egypt; Mummification Pyramid	
Shang Dynasty of Ancient China Ancient	
Greece western world Democracy Philosophy	
Olympic Games Athens Parthenon Acropolis	
Orympic barries Arnens Far menon Acropons	
Achievements Process of change Landscape	
settlements empire Diversity societies Slave	
Citizen dynasties relationship identity	
challenges influence reveal technology climate	
travel road system trade art and culture	
overview connections regional, national and	
international constructed Architecture	
religion worship sacrifice beliefs temples	
senate inventions peace power conquer Laws	
Justice Medicine leisure baths theatre myths	
legends education prosperity wealth	
Suggested key texts:	
The Orchard Book of Greek Myths -	
Geraldine McCaughrean & Emma Chichester	

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		Clark Athena: The Story of a Goddess - Imogen & Isabel Greenberg Beasts of Olympus: Beast Keeper - Lucy Coats & David Roberts Greek Myths - Marcia Williams Leo and the Gorgon's Curse - Joe Todd Stanton Graphic novel style picture book The Ancient Greek Mysteries - Saviour Pirotta & Freya Hartas		
Geography	A	 Fieldwork/map skills Begin to draw simple scale plans Use the eight points of a compass and begin to use four-grid references to communicate knowledge Draw a map of a location with a key (symbols) of human and physical features (ordnance surveys) 4 GRID Human and physical Settle in Skara Brae? Use of rivers for trade Development of human features 	<u>Human and physical/place knowledge</u> Collins - Why do so many people live in megacities?	<u>Human and physical/locational</u> Collins – why do some earthquakes cause more damage than others? <mark>Yr 4 Geographical skills</mark> Braeside (fieldwork)
	B	Collins - What is a river? (region of the United Kingdom)	 Human and physical/Map skills Know the difference between the British Isles, Great Britain and the UK. Know the names of and locate at least eight of the UK's major capital cities Know, name and locate the main rivers, mountains and coasts in the UK. Know where the Tropic of Cancer, Tropic of Capricorn and Greenwich Meridian are on a world map. Understand time difference 	 Yr 4 Geographical skills Braeside (fieldwork) Locational Northern and southern hemisphere - where is Greece? Location of key features - human and physical Situation of Greece in the continents Location of Greece from seas/oceans Draw a sketch map with 2/3 features located
	Α	Sculptures - pottery (Stone Age)	Drawing - observational drawing	Painting - Watercolour weather art

Art and		Tudors - Portraits					
Design	В	Sculpture - clay str around Wiltshire	ructures/building	Painting - acrylic		Drawing – ancient Greek buildings/structures	
	Α	Tempo, dynamics		Music of the olden day	'S	Operas and musicals	
Music		Unit 1 - Contrasts o	and accompaniments	Unit 2		Unit 3	
	В			Cultures, styles, rhyth	Cultures, styles, rhythm		ng
		Unit 4 - Invaders		Unit 5 - Music around		Listening and composing Unit 6 - Pictures in sound	
	Α	Games - RealPE	Dance - Stone Age	Gymnastics -	Games - RealPE -	Athletics	Games - RealPE -
PE		Year 4: Unit 4	Dance/Tudor dance	Symmetry and	Year 4 :Unit 5	Sports Day Practice	Year 4: Unit 6
		F		asymmetry VS	Cricket		Rounders
		Games Y3/5 -	Games Y3/5 -	Games Y3/5 -	Games - Y2/4 RealPE	Games - Y2/4	Games - Y2/4
		RealPE - Year 4:	RealPE - Year 4:	RealPE - Year 4: Unit	- Year 3: Unit 4	RealPE - Year 3: Unit	RealPE - Year 3: Unit
		Unit 1	Unit 2	3		50utdoor adventurous activities - navigation	6
		Swimming - Y4s	Swimming - Y4s	Swimming -Y4s	Swimming -Y3s	games (Braeside Y4) Swimming - Y3s	Swimming - Y3s
	В	Games RealPE - Year 4: Unit 4	Games - RealPE - Year 3:Unit 6 Rounders	Gymnastics – Travelling with change of front and	Games – RealPE – Year 3:Unit 5 Cricket	Athletics Sports Day Practice	Dance - Greek dance (LCP KS2 At The Olympics)
	Games Y3/5 - RealPE - Year 4: Unit 1		direction. VS Games Y3/5 – RealPE – Year 4: Unit		Outdoor adventurous activities - navigation games (Braeside Y4)	Games Y3/5 - RealPE - Year 4: Unit 2	
		Swimming - Y4s	Swimming - Y4s	Swimming - Y4s	Swimming - Y3s	Swimming - Y3s	Swimming - Y3s
RE	A	C UC concept: Incarnation 'What is the Trinity?' Unit 2A.3 J Yr 4 How special is the relationship Jews have with God?		UC concept: Salvation 'Why do Christians call the day that Jesus died Good Friday?' unit 2A.5 Repeat unit - see 'digging deeper'		G UC concept: Creation What do Christians learn from the creation story? unit 2A.1 J Yr 4 What is the best way for a Jew to show commitment to God?	

Box CE VC Primary School

Curriculum Map – Year 3 & 4

	В	C Incarnation - Di Has Christmas lost i <mark>S</mark> Yr 3 Does joining the Kha better Sikh?	ts true meaning?	Jesus want?' Unit 2A.4		C UC concept: People of God 'What is it like to follow God?' unit 2A.2 S Yr 3 What is the best way for a Sikh to show commitment to God?	
PSHE & C	A	Valuing Difference 3- Let's celebrate difference	Being My Best Y4	Valuing Difference 3- Our friends and neighbours	Growing and Changing Y4+ Y3 My changing body	Valuing Difference 3- My community	Keeping Myself Safe Y4
	В	Valuing Difference 4- The People we share our world with	Me and My Relationships Y4	Valuing Difference 3- Family and friends	Growing and Changing Y3	Valuing Difference 3- Respect and challenge	Rights and Responsibilities Y4
French	Α	Moi (All about me) Jeux et chansons (G	ames and sonas)	On fait la fête (Celebrations) Portraits (Portraits)		Les Quatre Amis (The four Friends) Ça pousse! (Growing things)	
	В	On y va! (All aboard) L'argent de poche (p)	Raconte-moi une histoi Vive le sport! (our spor	•	Le carnival des animaux (The carnival of the Animals) Quel temps fait-il (What's the weath like?)	
School Garden		Tidy and clean greenhouse.		Sowing veg seeds in pots then planting out in greenhouse beds.		Opening and shutting appropriate. Looking greenhouse beds wat produce.	after plants in
Values	A	Responsibility	Sharing (Generosity)	Trust	Forgiveness	Wisdom	Courage
	В	Perseverance	Peace	Truthfulness	Thankfulness	Compassion	Friendship

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

Box CE VC Primary School

Curriculum Map – Year 3 & 4

- 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