



















	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	The Beginn	The Beginning of Britain		Where We Live		Our Awesome Earth (Mountains and Deserts)	
Topic Title	Stones and Bones	The Brilliant Bronze Age!	Rocks, Relics and Rumbles	Nurturing Nature	Majestic Mountains	Mighty Metals	
Topic Theme (Topic driven by)	The Stone Age (Animals)	Bronze/Iron Age Light (Science & link to Diwali)	(Rocks & Fossils)	(Plants)	(Mountains & Deserts)	(Forces & Magnets) (France - Comparison with UK)	
Hook/Special events/trips	Stonehenge What is the secret of the standing stones?	Badbury Rings  Paul Nolan Author  Visit (Bronze Age  Workshop)  Hindu visitor?	Lulworth Cove Charmouth fossil hunting?	Compton Acres Kingston Lacy	Hambledon Hill?	French-themed Day? Winchester Science Centre?	
Class texts Fiction	Stone Age Boy Stig of the Dump	The Boy with the Bronze Axe  The Age of Bronze by	The Iron Man Stone Girl Bone Girl	The Tin Forest  Tree Lady	The Abominables?  Himalayan Mountains: Simon Chapman	The Pied Piper of Hamelin by Michael Morpurgo (myths)	
Bold text = key texts Non-bold = optional/ recommended  Bug Club Texts	How to Skin a Bear	Paul Nolan	Pebble in My Pocket  The Street Beneath My Feet		(Expedition Diaries)?  Bug Club:	Bird Builds a Nest : A Science Storybook about Forces Bug Club:	























	vocabulary fro	m long term plan is shown in <i>itali</i>	cs Key things are shown in <b>bold</b> .	* Snows when a skill is revisite	ea/revisea	
					"Escape from Balck Mountain" by Martin Chatterton "Hot Spots and other Extreme Places to Live" "Mountain Tales of Norway"	"Fairy Tales: The Fountains of Gold" and "The Snow Queen" "King Kafu and the Moon"
Supporting Non-Fiction texts (Topic Text Books) & Reference (dictionary, thesauruses, atlases	The Variety of Life Nicola Davies & Lorna Scobie  Book of Bones: 10 Record-Breaking	The History Detective Investigates: Stone Age to Iron Age  Prehistoric Adventures Hillforts	VIP Mary Anninng Where we live by Dr Brian Knapp A Rock is Lively The Rock Factory: A Story About Rocks &	The Dandelion Seed Botanicum The Tale of Three Trees (Easter link)  Bug Club:	"River Story"  Meredith Hooper & Bee Willey (recounts the journey of a river from its beginnings in the mountains all the	Be a Scientist: Investigating Magnets BOOM! Science: Forces Bug Club:
Bug Club Texts	Animals  The Big Book of Beasts Stone Age Bone Age (narrative & non- fiction)  +The Secrets of Stonehenge The Stone Age: Hunters, Gatherers and Woolly Mammoths	Bug Club: "Living Lights" by Bernadette Kelly	Stones This Little Pebble  Bug Club: "Fossils" by Jill McDougal	"Birds of Prey" "Big Cats"	way to the sea)  Highest Mountain, Deepest Ocean by Kate Baker  Bug Club: "A Volcano Wakes Up" (to introduce volcanoes) "Earth's Amazing Environments"	"Friends Around the World" "Great Cities: Exploring London"





















	·		l Rey things are shown in <b>bold</b> .	Shows when a skill is revisite	Layrevisea	
	Bug Club: "Gross Things About Animals" "Awesome Animal Adventures" "Exploring Caves" "Big Cats" "The Food You Eat"					
Poetry & Plays	Poem: I Was Born in the Stone Age by Michael Rosen	Play: Rama and Sita (RE link)  Bug Club Plays:  "Wicked Baba Yaga"  "Step Inside a Story"	Iron Man poem by Brenda Williams	"I am the Seed That Grew the Tree" by Fiona Waters and Frann PrestonGannon Bug Club Poetry: "Wizards, Spiders and Castles" "Bumblebees, Sweets and a See- Through Stomach"	Mountain Poetry Cinquain & Tanka	The Pied Piper of Hamelin by Robert Browning
Spoken Language/drama	Drama Opportunities in "Stone Age Boy" Establish a character with control over movement and voice Reflect on the issues or dilemmas being	Research the context of a drama piece (Rama and Sita) Evaluate quality of performance referring to gesture action and costume	Drama Opportunities in "Iron Man" - reflect on dilemmas Establish a character with control over movement and voice Reflect on the issues or dilemmas being	Perform/Read poetry	Drama opportunities in "The Abominables" Establish a character with control over movement and voice Reflect on the issues or dilemmas being	Drama opportunities in "The Pied Piper of Hamelin" Establish a character with control over movement and voice Role play characters from the story





















	explored through	Reflect on the issues	explored through		explored through	Creating interviews				
	drama	or dilemmas being	drama		drama	with key characters to				
	urama	explored through	urama		urama	gather thoughts and				
		drama				opinions.				
		arama				opinions.				
Spoken Language/drama		On an ongoing basis, pupils will be learning to:								
	Spoken Language:									
	When listening to information, work out which information is the most key in order to organise and present an answer									
		Explains the consequences if instructions are not followed								
	Use a series of questions to explore topic further									
	Be aware of when they haven't understood something because of the vocabulary used, and ask a general clarification with a question									
	Experiment with new vocabulary in different contexts to test out understanding and learn from mistakes									
	Rephrase what they want to say according to the audience									
	Describe events clearly including key details with a clear narrative structure									
	Vary voice and language	ge to express feelings a	at key moments in the s	ory						
	Explain reason for cho	ices and viewpoints in o	class discussions							
	Initiate and sustain a c	onversation remaining	on topic							
	Understand another's	point of view and show	whether they agree or	disagree						
Reading Entitlement	Continue reading to ar	d with children:								
	fiction, poetry, plays, n	on-fiction texts, refere	nce (eg dictionary, thesa	uruses, atlases), topic	text books					
	Reading books that are	e structured in differen	t ways and reading for a	range of purposes (en	njoyment, information, co	ommunication				
Reading Terminology	Summarise, Condense,	Morphology, Etymolog	gy, Explicit, Implicit, Mo	ive, Effect, Evidence, S	trategy, Purpose, Genre	e, Audience, Context				
(use when discussing	Choice, Theme, fact op	inion, Language								
texts with children)										
Reading: phonics/	On an ongoing basis, p	upils will be learning to	•							
decoding	Read words containing	the common prefixes	(un-, dis-, mis-,in-, il-, re	e-, sub-, inter-, super-,	anti-, auto- ), and know	how this changes the				
	meaning of the word									
	Read words containing	the common suffixes	(-ous, ), where -ly is us	ed to change adjective	s to adverbs					
	Read Year 3 words tha	t are spelling exception	ns, noting the unusual c	orrespondences betwe	en spelling and sound, a	and where these occur in				
	the word									
(use when discussing texts with children)  Reading: phonics/	On an ongoing basis, portion Read words containing meaning of the word Read words containing Read Year 3 words that	inion, Language upils will be learning to the common prefixes the common suffixes	: (un-, dis-, mis-,in-, il-, ro (-ous, ), where -ly is us	e-, sub-, inter-, super-, ed to change adjective	anti-, auto- ), and know s to adverbs	how this changes the				





















# Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document. Vocabulary from long term plan is shown in *italics* Key things are shown in **bold**. \* Shows when a skill is revisited/revised

Reading:	On an ongoing basis, p	oupils will be learning t	:0:						
Comprehension	Retrieval:								
·	Find words that captu	Find words that capture the reader's interest and imagination.							
	Identify the main ideas from one paragraph and summarise it.								
	Use graphs, charts or	Use graphs, charts or diagrams to find factual information							
	Skim a text quickly to get a general idea of meaning								
	Inference:								
	(Elaborative)								
	Make knowledge base	ed inferences linked to	topic specific vocab						
	Infer the meaning of a	word from its context	eg within a sentence, su	bheading					
	(Coherence)								
	Identify grammatical	Identify grammatical features of a sentence that infer additional information – differences between tenses, prefixes and word families,							
	conjunctions, adverbs and prepositions, inverted commas.								
	(Global)								
	Identify a theme in individual paragraphs and chapters								
	Understand that some inferences are drawn after reading the whole text								
	Infer characters' feelings, thoughts from their actions								
	Justify inferences with at least two source of evidence								
	Explain why they have modified a prediction								
Reading:	<u>Narrative</u>	Recounts/Diaries	<u>Narrative</u>	<u>Narrative</u>	<u>Narrative</u>	<u>Traditional Tales -</u>			
comprehension	Stone Age Boy	Identify the main	The Iron Man	The Tin Forest	The Abominables	<u>Myths</u>			
•	Inference: infer	ideas from one	Retrieval: find words			The Pied Piper of			
	characters' feelings,	paragraph and	that capture the	<u>Information</u>	Structured Poetry	Hamelin by Michael			
	thoughts from their	summarise it.	reader's interest and	<u>Leaflets</u>	(Cinquain and Tanka)	Morpurgo			
	actions	Explain why they	imagination.	Listening to and					
		have modified a	Inference: identify a	discussing a wide	Poetry				
	Stig of the Dump	prediction	theme in individual	range of non-fiction	Retrieval: find words	Non-Chronological			
			paragraphs and	Read for a range of	that capture the	Reports			
	Retrieval: find words		chapters	purposes	reader's interest and				
	that capture the	<u>Narrative</u>			imagination.				





















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	reader's interest and	The Boy with the	Inference: infer	Identifying how	Bird Builds a Nest : A
	imagination.	Bronze Axe	characters' feelings,	language, structure,	Science Storybook
	Inference: identify a	Inference: identify a	thoughts from their	and presentation	about Forces
	theme in individual	theme in individual	actions	contribute to	
	paragraphs and	paragraphs and	Justify inferences	meaning	
	chapters	chapters	with at least two	Retrieve and record	
	Justify inferences	Inference: infer	source of evidence	information from	
	with at least two	characters' feelings,	Non-fiction texts	non-fiction	
	source of evidence	thoughts from their	about Mary Anning		
	<u>Narrative</u>	actions	Retrieval: identify	Poetry (Free Verse)	
	(Adventure)	Justify inferences	the main ideas from	Retrieval: find	
		with at least two	one paragraph and	words that capture	
	Non-chron texts	source of evidence	summarise it.	the reader's	
	about animals	Identify a theme in	Skim a text quickly	interest and	
	Retrieval: identify	individual	to get a general idea	imagination.	
	the main ideas from	paragraphs and	of meaning		
	one paragraph and	chapters			
	summarise it.				
	Use graphs, charts				
	or diagrams to find				
	factual information				
	Skim a text quickly				
	to get a general idea				
	of meaning				
	Poetry: Michael				
	Rosen				
Writing	Composition				
Ongoing throughout the	Ongoing Planning and	Drafting Objectives:			
teaching of writing					























**Cinquain Poem** 

## Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document.

			cs Key things are shown in <b>bold</b> .						
	Understand that it hel	ps to look at writing sin	nilar to that which they	are planning to write,	to learn about its struct	ure, vocabulary and			
	grammar								
	Discuss and record ideas and vocabulary								
	Identify the audience and purpose for their writing								
	Use a simple given planning tool, e.g. basic genre snippet*								
	Make detailed notes to	Make detailed notes to explain stages of a process							
	Follow their own note	s and plans							
	Ongoing Evaluating ar	nd Editing Objectives:							
	Proofread to check for	spelling and punctuation	on errors						
	Assess the effectivene	ss of their own and oth	ers' writing and sugges	t improvements					
	Propose changes to gr	rammar and vocabulary	to improve consistency						
	Word Structure								
	Use noun prefixes- se	ee spelling appendix 1							
	Use a/an according to	noun							
	Identify word families	related to common wor	rds, and use in context						
	Sentence Structure								
	Express time, place an	d cause, using conjunct	ions, adverbs or prepos	itions					
	Punctuation:								
	Use apostrophe for irr	egular plural possessio	n						
	Handwriting:								
	Always use the diagor	nal and horizontal strok	es that are needed to jo	in letters					
	Increase the legibility,	consistency of their ha	ndwriting						
Writing	Narrative (writing a	Chronological	Narrative: Adventure	Non-Chronological	Newspaper Report	Narrative: Traditional			
	climax)	Report (Recount)	& a dilemma	Report Informative		Tales - Myth			
Outcome	An adventure	Recount: Bronze	(using The Iron Man)	leaflet (using The	Poetry: Cinquain and				
	narrative	Age/Iron Age Diary	Adventure/dilemma	Tin Forest)	Tanka (revise Haiku	Write own myth using			
		(chronological report)	narrative inspired by		from Y2)	"The Pied Piper of			
	Non-Chronological		Iron Man			Hamelin" by Michael			
	Report	Text Structure:		Text Structure:	Haiku Poem	Morpurgo			

**Text Structure:** 





















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	Non-chronological	In non-narrative use	In narratives, create	In non-narrative	Tanka Poem	Text Structure:							
	report about an	simple	settings, characters	use simple		In narratives, create							
	imaginary Stone Age	organisational	and plots	organisational	Text Structure:	settings, characters							
	animal	devices, such as	Use paragraphs to	devices, such as	In non-narrative use	and plots							
		headings and	show change in	headings and	simple organisational	Use paragraphs to							
	Text Structure:	subheadings	place or time	subheadings	devices, such as	show change in place							
	In narratives, create	Use paragraphs to		Use paragraphs to	headings and	or time							
	settings, characters	organise ideas	Punctuation:	organise ideas	subheadings	Punctuation:							
	and plots	around a theme	Use inverted	around a theme	Use paragraphs to	Use inverted commas							
	Use paragraphs to	Use past	commas to	Use past	group related	to punctuate direct							
	show change in	progressive to mark	punctuate direct	progressive to mark	sentences	speech							
	place or time	actions in progress	speech	actions in progress	Use present perfect								
				Use paragraphs to	form of verbs instead								
	In non-narrative use			show change in	of simple past								
	simple			place or time									
	organisational												
	devices, such as												
	headings and												
	subheadings												
	Use paragraphs to												
	group related												
	sentences												
	Punctuation:												
	Use inverted												
	commas to												
	punctuate direct												
	speech												
Spelling (Ongoing)	Spell using prefixes ar	nd suffixes correctly, un	derstanding how to add	d them (see appendix f	or which in Year 3)								
	Spell further homopho	ones (see appendix for v	which in Year 3)										
						Spell further homophones (see appendix for which in Year 3)							





















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		often misspelt (see appe							
		mple dictated sentence		vords and punctuation					
	Use first 2 letters to fi	nd words in a junior dic	tionary						
		See Y3 Spelling and Handwriting Planning Document:							
		https://docs.google.com/document/d/1-5CPBohomP2tph-BSPKsm2-PFGqebWvv/edit?rtpof=true							
Terminology		preposition, conjunction, word family, prefix, (main) clause, subordinate clause, direct speech, inverted commas (speech marks), consonant							
reminology	• •	el, vowel letter, paragra			iii, iiivertea commas (spe	secii iliai k5/, colisolialic			
Maths	Number and Place Valu		Measurement: Length	ianig, sabileaanig	Statistics: Picture and B	lar Graphs			
(See MNP Y3 Scheme of	Number and 1 lace value		Measurement: Mass		Fractions, Decimals and	'			
Work document)	Calculations: Addition		Measurement: Volume	2	Percentages: Fractions	•			
<b>,</b>	and Subtraction		Mid-year (A) Tests and		Geometry – Properties	of Shapes: Angles			
(5 hrs per week)	Calculations: Multiplica	ntion	Measurement: Money		Geometry – Properties of Shapes: Lines and				
	and Division		Measurement: Time		Shapes				
					Measurement: Perimeter of Figures				
					End-of-year (B) Tests a	nd Remediation			
Topic Theme	The Stone Age	Bronze/Iron Age	Rocks & Fossils	Plants	Mountains	France			
					& Deserts	(Comparison with UK)			
	Animals	Light (link to Diwali)				Forces & Magnets			
Science	Animals:	<u>Light</u>	Rocks, Fossils &	<u>Plants</u>		Forces & Magnets			
	Know that animals,	Know darkness is	<u>Soils</u>		tem, leaves and flower	Understand that the			
(1.5 hrs per week for 5	including humans,	the absence of light	Put rocks into	Know plants need air		roughness of a surface			
half terms)	cannot make their	Know we need light	<b>groups</b> eg colour,	nutrients from soil, a		affects how things			
	own food.	to see	crumbly, hard, grainy,	Investigation: How w	ater is transported in	move			
	Know they need to	Know they must not	have <i>crystals</i> , have	plants.		Know friction is a force			
	eat the right types	look at the sun	fossils in them	Understand pollination		between two surfaces			
	and amount of food.	directly - light from	Know fossils are	formation then seed o	lispersal	in contact			
			formed when						





















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	Know that different	the sun can be	something dies and			Know magnetism can
	animals eat different	dangerous	is buried in rock.			act at a distance
	sorts of food.	Realise that light is	Know that soil is a			Know magnets attract
	Know humans and	reflected from	mixture of crumbled			and repel each other
	some other animals	surfaces	rock and dead plants			Know magnets have 2
	have skeletons to	Know we get	and animals.			poles
	protect and support	shadows when light				Know that N and N, and
	them.	is blocked by an				S and S, repel
	Know humans have	opaque object.				Know magnets attract
	muscles for	Know that sizes of				some materials, e.g.
	movement	shadows change,				iron, but not others
		and identify patterns				
		in that, e.g. shadows				
		get bigger or fuzzier				
		when the object is				
		near the light.				
Computing	<u>ESafety</u>		<u>Emails</u>		Computer Science	
Order tbc	Know specific times w	hen identity can be	Use email safely		Use logical reasoning to explain what will	
	changed online e.g. ga	aming; using an	Create purposeful content to attach to		happen next	
(1 hour/week)	avatar; social media		emails		Solve problems by decomposing them into	
(I Hour/Week)	Can explain the differen	ence between bullying	Read and respond to e	emails	smaller parts	
	and cyber-bullying		Send an email using a	n address book	Use and edit a prograr	n to achieve a specific
	Know why spending to	oo much time using	Add an attachment to	an email	outcome	
	technology can have a	negative impact	Vocabulary: Emails, Co	ommunication, Email,	Predict how a change i	in a sequence may
	Only share information	n with people they	Send, Attachment, Ado	lress Book, Password	impact on the outcome	•
	can trust				of a program	
	Know more than one w	ay to report	Information Technolog	- •	Explain what a variabl	e is in programming
	unacceptable content a	nd contact	Collect, analyse, evalu	•	Recognise the main co	mponent parts of
			and information using		hardware which allow	
			Sort objects using just		computers to join and	form a basic network
			Complete a branching	database		





















		-	Carry out simple searches to retrieve digital		'Read' other's code and predict what will	
			content	les to retrieve digital	happen in a program	
			Know which software is most appropriate		List a range of ways that the internet can be	
			for a given task		used to provide	
			<b>Vocabulary</b> : Touch typ	•	different methods of co	
			Home/Bottom row key	=	<b>Vocabulary</b> : Coding- A	= =
			Branching Databases-	Branching Database,	Code Block, Code desig	
			Data, Database		Debug/Debugging, Ever	nt, If, Input, Output,
			Hardware detectives-	Motherboard, CPU,	Object, Properties, Repe	eat, Selection, Timer,
			RAM, Graphics card, N	etwork Card, Monitor,	Variable	
			Speakers, Keyboard, M	ouse		
Topic ThemeStructures,	The Stone Age	Bronze/Iron Age	Rocks & Fossils	Plants	Mountains	France
fabric, food					& Deserts	(Comparison with UK)
,	Animals	Light (link to Diwali)				Forces & Magnets
Art	Drawing: draws	Bronze Age	Fossil drawing	Printed leaves on	Landscape Painting	George Seurat
Historical figures	body from	Weaving	(4 x 1 hour sessions)	clay tiles	(4 x 1 hour sessions)	(link to France)
	observation (Stone	(4 x 1 hour sessions)	Edward Lear	(3 x 1 hour sessions)	Hokusai	(2 x 1 hour sessions)
Outcomes	Age figures)	Uses feathering and	Fossil printing	Paint on Clay Tiles	uses more or less	
		basket weave to	Make a simple	Print leaves on clay	water to create	
(1 hour per week for 4	Cave Paintings:	create texture	collagraph printing	tiles and paint	different intensity for	
half terms = 24 sessions)	(4 x 1 hour sessions)	Weaves using	block using different	Use a sketchbook	shades	
	Paint a 'scene' using	collage materials	textures, e.g.	to plan and develop	Paint in large scale	
	dotting, scratching,	Uses overlapping to	corrugated card and	simple ideas.		
	splashing using	place objects in	string.	e.g look back and		
	natural materials	front and behind	Creates complex	think forwards.		
			repeating patterns,	Sketch lightly with		
			e.g shapes within	a pencil		
			shapes, interlocking	Draw (then paint)		
			shapes, from a	in small scale		























			printing block or	Accurately paint		
			etched poly tile.	within a shape		
				Use malleable and		
			Use a sketchbook to	rigid materials for a		
			plan and develop	purpose		
			simple ideas.	Paint using dotting		
			e.g look back and	and splattering		
			think forwards.	Use more or less		
			Draw in small scale	water/paint to		
			Sketch lightly with a	create different		
			pencil	intensity for shades		
			Choose what to			
			draw with	Plant sculpture		
			Know that	(3 x 1 hour sessions)		
			composition is the	Barabara Hepworth		
			position of objects in	Models from direct		
			an artwork	close observation		
			Compare the effect	Uses the		
			of different	appropriate		
			materials	modelling tool to		
				carve intended		
				detail		
				Research artists		
				and art styles		
				linked to a theme		
				Use malleable and		
				rigid materials for a		
				purpose		
DT	N/A	Iron Age Stew	N/A	N/A	Photo Frame	French Food
		(2 x 1 hour sessions)			(4 x 1 hour sessions)	(2 x 1 hour sessions)





















Animals Light (link to Diwali) What makes Dorset so special?  & Deserts (Comparison with UK)  Forces & Magnets	Outcomes		Accurately and			for landscape art	Healthy, local food
Structures, fabric, food  slice, grate harder foods - again, should start with soft food to avoid accidents  1 hour per week for 4 weeks 1 hour per week for half a term 1 hour per week for 4 weeks 1 hour per week for 4 weeks  Textile design with embroidery linked to Diwali hour accidents with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Animals  Sice, grate harder foods - again, should start with soft food to avaid and first with soft food to avoid accidents  Free standing frame must have enough friction not to slip (Science link)  Free standing frame must have enough friction not to slip (Science link)  Free standing frame must have enough friction not to slip (Science link)  Free standing frame must have enough friction not on slip (Science link)  I hour per week for 4  Weeks  Diwali decoration  (6 x 1 hour sessions)  Textile design with embroidery linked to Diwali  Mark out and cut materials/ textiles with accuracy.  Thread a smaller needle and knot thread.  Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Animals  Bronze/Iron Age Bronze/Iron Age Nocks & Fossils What makes Dorset so special?			safely: peel, chop,			produced.	(link to France -
foods - again, should start with soft food to avoid accidents  Diwali decoration (6 x 1 hour per week for 4 weeks  1 hour per week for 4 weeks with accuracy.  1 hour per week for 4 weeks with accuracy.  1 hour per week for 4 weeks was provided very cheaptly and was often just time; time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was provided very cheaptly and was often just time; time it was	Structures fabric food					'	· ·
should start with soft food to avoid accidents  I hour per week for 4 weeks  I hour per week for half a term  I hour per week for 4 weeks  I hour per week for half a term  Textile design with embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread.  Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age  Animals  Should start with soft food to avoid accidents  Friction not to slip (Science link)  Friction not to slip (Science link)  produce)  Jamie Oliver – campaigned in 2005 for more healthy school dinners. At that time it was provided very cheaply and was often just things like nuggets and chips. Got politicians to promise extra money and had an impact on improving exam results!  ### Animals ### Ani	Structures, fastic, food					_	•
Soft food to avoid accidents    Soft food to avoid accidents   Jamie Oliver - campaigned in 2005 for more healthly school dinners. At that time it was provided very cheaply and was often plust things like nuggets and chips. Got politicians to promise extra money and had an impact on improving exam results!    Topic Theme			<u> </u>			_	_
accidents  Diwali decoration (6 x 1 hour per week for half a term 1 hour per week for 4 weeks  Diwali decoration (6 x 1 hour sessions) Textile design with embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age  Animals  Animals  Animals  Animals  Animals  Diwali decoration (6 x 1 hour sessions) Textile design with embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age  Bronze/Iron Age Animals  Light (link to Diwali)  What makes Dorset so special?			soft food to avoid			•	,
weeks 1 hour per week for half a term 1 hour per week for 4 weeks 1 hour per week for 4 weeks 1 hour per week for 4 branch for 4 weeks 1 hour per week for 4 branch for 4 bran	1 hour per week for 4		accidents			,	campaigned in 2005 for
Diwali decoration (6 x 1 hour sessions) 1 hour per week for 4 weeks  Diwali decoration (6 x 1 hour sessions) 1 embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Animals  Diwali decoration (6 x 1 hour sessions) Textile design with embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme Light (link to Diwali) What makes Dorset so special?  What makes Dorset so special?	•						
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Textile design with embroidery linked to Diwali Weeks  Textile design with embroidery linked to Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Animals  Textile design with embroidery linked to Diwali)  Textile design with embroidery linked to Diwali)  Textile design with embroidery linked to Diwali with lings like nuggets and chips. Got politicians to promise extra money and had an impact on improving exam results!  Topic Theme  The Stone Age Animals  France (Comparison with UK) Forces & Magnets	•						
weeks    embroidery linked to Diwali   just things like nuggets and chips. Got politicians to promise extra money and had an impact on improving exam results!    Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch    Topic Theme   The Stone Age   Animals   Light (link to Diwali)   What makes Dorset so special?   Just things like nuggets and chips. Got politicians to promise extra money and had an impact on improving exam results!    France (Comparison with UK)   Forces & Magnets   Forces & Magnets							· ·
Diwali Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme The Stone Age Animals Light (link to Diwali) What makes Dorset so special?  Animals  Animals  Diwali Mark out and cut politicians to promise extra money and had an impact on improving exam results!  And had an impact on improving exam results!  Animals  Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets	•		_				
Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme The Stone Age Animals Light (link to Diwali) What makes Dorset so special?  Mark out and cut materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  France (Comparison with UK) Forces & Magnets							
materials/ textiles with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme The Stone Age Animals Light (link to Diwali) What makes Dorset so special?  Extra money and had an impact on improving exam results!  Plants Mountains & Deserts (Comparison with UK) Forces & Magnets			Mark out and cut				·
with accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme The Stone Age Animals Light (link to Diwali)  What makes Dorset so special?  Animals  With accuracy. Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  France (Comparison with UK) Forces & Magnets			materials/ textiles				· ·
Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme The Stone Age Animals Light (link to Diwali) What makes Dorset so special?  Thread a smaller needle and knot thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets			with accuracy.				-
thread. Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets so special?			· ·				
Use ways of embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets so special?			needle and knot				
embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets Forces & Magnets			thread.				
embellishing fabric, e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets Forces & Magnets			Use ways of				
e.g. sewing on a button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age  Bronze/Iron Age  Rocks & Fossils  Plants  Mountains  & Deserts  (Comparison with UK)  Forces & Magnets  Forces & Magnets			•				
button for decoration, sewing on sequins adding chain stitch  Topic Theme  The Stone Age  Bronze/Iron Age  Rocks & Fossils  Plants  Mountains  & Deserts  (Comparison with UK)  Forces & Magnets  so special?							
sewing on sequins adding chain stitch  Topic Theme The Stone Age Bronze/Iron Age Rocks & Fossils Plants Mountains & Deserts (Comparison with UK) Forces & Magnets so special?			= =				
Topic Theme The Stone Age Animals Tight (link to Diwali) Topic Theme  The Stone Age Animals An			· ·				
Animals Light (link to Diwali) What makes Dorset so special?  & Deserts (Comparison with UK) Forces & Magnets							
Animals Light (link to Diwali) What makes Dorset so special?  & Deserts (Comparison with UK)  Forces & Magnets	Topic Theme	The Stone Age	_	Rocks & Fossils	Plants	Mountains	France
Animals Light (link to Diwali) What makes Dorset so special?	•					& Deserts	(Comparison with UK)
so special?		Animals	Light (link to Diwali)	What makes Dorset			
Geography				so special?			
	Geography						





















# Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document. Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document. You things are shown in hold. \* Shows when a skill is revisited/revised

	Vocabulary fro	m long term plan is shown in itali	cs Key things are shown in <b>bold</b> .	* Shows when a skill is revisite	d/revised	
	Beginning of Britain:	(4 x 1 hour sessions)	(5 x 1 hour sessions)		(3 x 1 hour sessions)	(3 x 1 hour sessions)
	(3 x 1 hour sessions)	Human Geography:	Where We Live		Identify the highest	Compare a region of
	Using maps:	Describe and	Topic:		mountains – Everest	the UK with a region in
	Find the continents	understand key	Find Dorset on a UK		and K2, compared to	Europe France, eg.
(1 hour per week for 3	on a World Map	aspects of:	map		Ben Nevis. Identify	local hilly area with a
half terms = 18 hours)	Find Russia, Spain,	Human geography	Find Hampshire,		Mount Fuji (Art link -	flat one or under sea
	Madrid, <b>Greece, Italy</b>	including trade links	Somerset, Wiltshire,		Hokusai).	level. Link back to
	on a map of Europe	in the Pre-roman and	Devon on a		Know Mont Blanc is	Science Rocks in
		Roman era.	UK/England map		part of a mountain	Spring Term.
	Use the eight points	Types of settlements in Early Britain linked	Find Bournemouth,		range called the Alps	France:
	of a compass	to History. Why did	Wareham, Blandford		Know Mont Blanc is	Mont Blanc Area
	Uses 2 figure grid	early people choose	·		mostly made of	Mountains
	reference	to settle there?	and Dorchester on a		granite	Know a trade route is
	Use map sites on		map of Dorset		Know Mont Blanc still	the route the goods
	internet	Hills:	Recognises the		has snow on it in	travel
	Use junior atlases	Know Dorset has	meaning of basic map		summer, but the	Understand inland
		hills not mountains	symbols  Follow a route on a		Badbury Rings hill	
	Identify the position	eg Badbury rings -	map		does not	trade routes (rail and
	and significance of	link to history	Make a map of a		Know it is colder on	road) between France
	Equator, N. and S.	Know the Badbury	short route			and Italy have to go
	Hemispheres, Tropics of Cancer	Rings hill is about	Use standard		land that is higher	through passes or
	and Capricorn.	100m tall, but Mont	symbols		up than lower down	tunnels, because of the
	and Capricorn.	· ·	•		Know a mountain is	mountains
		Blanc is nearly 5000	Understand a county		larger than a hill,	Know the main
		m tall	is a group of towns		usually at least 300m	economic activity near
		Know hills like	and the country that		tall	Chamonix used to be
		Badbury Rings and	surrounds them		Know a mountain	farming animals, but is
		mountains like Mont			range is a group of	
		Blanc are usually				























made of harder	Know economic	SHOWS WHEN A SKIII IS TEVISICE	mountains joined or	now tourism (skiing and
rocks (link with	activity covers the		close together	walking)
science - rocks)	ways a region makes		J	31
Know hills in Dorset	money		Identify largest	
like Badbury Rings	Know trade is		deserts – Antarctic,	
are made of	buying and selling		Arctic and Sahara.	
limestone	goods		Introduction to	
Suggest why early	Understand that		volcanoes and	
people settled in	trade routes from		mountains, rainforests and deserts.	
Badbury Rings	Dorset are more		and deserts.	
Understand that	direct and include			
later, people moved	rail, road, air and sea			
down from Badbury	Know the main			
· · · · · · · · · · · · · · · · · · ·				
rings to the coast and	economic activity is			
traded with	rural Dorset is			
Gaul/France	farming			
	Suggest economic			
	activities that take			
	place in urban areas			
	such as Dorset towns			
	Fieldwork:			
	Use a bar chart to record			
	measurements from			
	fieldwork			























Vocabulary from long term plan is shown in *italics* Key things are shown in **bold**. \* Shows when a skill is revisited/revised Use a simple database to present findings from fieldwork. Analyse data, which they have collected from first hand observations and experiences, identifying any patterns Record findings from field trips in words Mary Anning Mary Leakey **Topic Theme** The Stone Age Bronze/Iron Age **Rocks & Fossils Plants** Mountains France (Comparison with UK) & Deserts **Animals** Light (link to Diwali) Forces & Magnets (6 x 1 hour sessions) (3 x 1 hour sessions) History Mary Anning Stone Age Bronze & Iron Age **Historical Figures** Know there were four Know that they then different types of discovered bronze. Mary Leakey (1 hour per week for 1 Know bronze is humans in stone age Know: harder, made by and a half, half terms = Know what hunter Mary Anning mixing tin and copper gatherers were 9 hours) (1799 -1847) Local Know early humans

English fossil

Know that **they later** 

mined iron, which is

lived in caves, later























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simple wood shelters Know they had to look for food and protect themselves from wild animals. Know early humans used stone tools, then tin, copper. Stonehenge was built in the stone age to bronze age

#### Chronology

Use a short timeline to place significant events in order. Understand that timelines can go a long way back into the past.

#### Brân the Blessed



a harder metal and made tools and weapons better. Know there was then more farming and there were larger kingdoms. Local study linked to hillforts and prehistoric sites Chronology Sequence time periods studied so far

#### Cú Chulainn



collector, dealer, and palaeontologist. Know that her findings contributed to changes in scientific thinking about prehistoric life and the history of the Earth. Know that she was not able to fully participate in the scientific community and not eligible to join the Geological Society of London as she was a woman and not CofE.

\*There are some guided reading plans on Bug Club about Mary Anning

### Ongoing 'Speaking & Listening' Objectives:

- Listens and identifies specific words in songs and rhymes and demonstrate understanding
- Listens and repeat words using correct pronunciation
- Shows understanding of single words through physical response





















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### 1 short lesson per week for 6 half terms (say 30 mins instead of an hour)

- Use intonation appropriate to questions
- Identifies individual sounds in words and pronounce accurately when modelled
- Shows awareness of accent

### Ongoing 'Reading and Writing' Objectives:

- Reads and understand simple single words
- Uses picture clues to predict the meaning of new words
- Match English and French words by meaning

Locate countries	Expresses likes and	Names objects and	See above 'ongoing	See above 'ongoing	Know the similarities
where French is	dislikes	actions	objectives'	objectives'	and differences
spoken.					between social
	Position of colour	Food Glorious Food	Family and Friends	Names objects and	conventions at home
Greet people in	adjectives	Asking politely:		actions	and in France
different ways		S'il vous plaît, s'il te			(Geography link)
		plaît, merci			
Recognise a familiar	Make contact with	Oui, non		Our School	Time
question and	French children			<u>Classroom</u>	Counting 11-20
respond with a	through teacher led			instructions: - levez-	Days of the week:
simple rehearsed	class letters or			vous, asseyez-vous,	Lundi, mardi, mercredi,
response to names	emails to a partner			écoutez, regardez,	jeudi, vendredi, samedi
and age	school			taisez-vous, montrez-	dimanche
				moi, croisez les bras	Aujourd'hui c'est
Know the pronouns					
je and tu	All About Me				
	Adjectives of colour:				
Getting to Know You	C'est de quelle				
Phrases of	couleur?				
greeting/celebration:	bleu, gris, jaune, vert,				
	rouge				
	<u>Verbs</u> :				





















## Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document. Vocabulary from long term plan is shown in *italics* Key things are shown in **bold**. \* Shows when a skill is revisited/revised

	vocabulary fro	m long term plan is snown in <i>itali</i> i	cs Key things are shown in <b>bold</b> .	* Shows when a skill is revisite	ed/revised	
	Bonjour, Salut, Au	Courez, marchez,				
	revoir, Bonsoir, Bonne	marchez sur la pointe				
	nuit	des pieds, sautez,				
	Bon anniversaire	dansez				
	Joyeux Noël					
	Bonne Année					
	Monsieur, Madame,					
	Mademoiselle					
	Comment tu					
	t'appelles?					
	Je m'appelle					
	Numbers 1-20					
Music	Charanga: Let Your	Charanga:	Charanga: Three	Charanga: The	Charanga: Bringing	Charanga: Reflect,
1 short lesson per week for	Spirit Fly	Glockenspiel Stage 1	Little Birds	Dragon Song	Us Together	Rewind and Replay
6 half terms (say 40 mins						
instead of an hour)	Singing:	Playing Instruments:	Listening:	Composing:	Notation:	Singing:
Suggested Songs from	Hold a melody with	select appropriate	Recognise common	Create musical	Read and create	Hold a melody with
model curriculum:	confidence showing	instruments for	instruments - flute,	ideas to accompany	graphic score using	confidence showing
Flying a Round: To stop	control in their	compositions and	violin, piano,	a story,	given graphics	control in their singing
the train	singing	perform in a group	trumpet, drum) in	manipulating pitch,	Read minims,	Copy back phrases of a
Trad. Japan: Kaeru no uta		to a specific	recorded music and	duration, dynamics	crochets, quavers	song with accuracy of
Trad. Morocco: A ram	Copy back phrases of	audience	Identify which family	and timbre	and crotchet rests on	rhythm and pitch across
sam sam/Pease Pudding Hot	a song with accuracy	Count bars' rest to	( brass, woodwind,	Make a song or	a single line	an octave
Trad. Bangladesh: Now	of rhythm and pitch	know when to come	percussion, string)	chant over a	Invent pictorial	
charia de (A Boatman's	across an octave	in	they belong to	repeated rhythm	notation to represent	
Song)		Control playing at		pattern (Would link	pich, dynamics and	
Junior Songscape: Listen	Playing Instruments:	different dynamic	Paul Wittgenstein	nicely to the Dorset	duration	
= :	select appropriate	levels	Scott Joplin	Music service Samba		
to the Rain	instruments for			sessions)		





















	vocabulary from long term plan is snown in <i>itu</i>		1.004, 1.001.000	
Voicelinks: Extreme	compositions and	Select appropriate		
Weather	perform in a group	instruments for		
Sing Up: Skye Boat Song	to a specific	compositions and		
Trad. Ireland: Be Thou	audience	perform in a group		
My Vision		to a specific		
Junior Voiceworks 1:		audience		
Now The Sun Is Shining				
Voiceworks 1: Candle				
Light				
Singing Sherlock 2:				
Shadow				
Singing Express 3: Mirror				
Trad. England: Ah! Poor				
bird/Hey, Ho! Nobody				
home/Rose				
Era: Early 20th Ragtime				
Mid 20th				
Historical Figures				
Composers: Scott Joplin				
•				
Paul Wittgenstein				
Instrument: Piano				
Focus Pieces of Music:				
Maple Leaf Rag				
Ravel's Piano Concerto				
for the Left Hand				
Other pieces:				







strength and control















### Year group 3: Learning in each half term This MUST cover everything in the long-term coverage document.

Vocabulary from long term plan is shown in italics Key things are shown in bold. \* Shows when a skill is revisited/revised Traditional music from other parts of the world, Music from baroque, classical, romantic and modern periods Order can change and will apply to different 'topics' once decided **Useful Resources:** Charanga **Dorset Music Service Indoor: Gymnastics** Indoor: Dance Indoor: Fitness Indoor: Athletics **Outdoor:** PΕ Indoor: (2 hours per week) **Fundamentals Outdoor: Netball Outdoor: Tag Rugby Outdoor: Cricket Outdoor: Tennis** Outdoor: Ball Skills catch a ball passed Fundamentals: Dance: Striking and Athletics: **Using GetSet4PE** to stop with control them using one and Creates short dance **Fielding** Take part in a relay when running with PE Order can change two hands with phrases that Bowl a ball activity, control at different remembering when towards a target Transferable Skills: some success. communicate an idea speeds. Understands the use space with some Repeat, remember Choose overarm to run and what to jump for distance success in game and underarm do benefits of exercise and perform a dance situations. and height with an phrase Jump for distance Understand why it is throwing and **Gymnastics** awareness of important to warm up Use counts to keep catching skills and height choose actions that technique. in time with a Strike a bowled Use different take off Perseveres when flow well into one use body tension to ball after a bounce learning a new skill partner and group. and landings when another both on and perform balances. Apply strategies to Throw with accuracy **Target Games:** jumping off apparatus co-ordinate their and consistency to a Throw a variety of solve problems Has the correct demonstrate some bodies with target stance for putting objects, changing





















Reflect on when they	increased	when taking weight	Track the path of a	Shows balance	action for accuracy
are successful and	consistency i.e.	on different body	ball that is not sent	when striking the	and distance
understand why	transfer weight from	parts for longer	directly to them	ball	Net and Wall:
Use key points to	one side to the other.	periods of time.	Shoot with purpose		Tennis
improve technique	show balance when	use body tension to	to score		Volleyball
Uses map reading skills	changing direction in	perform balances.	Move with, send &		Squash
Team:	combination of	•	receive the ball with		Badminton
Understands the aim of	running, hopping		some control		Return a ball to a
a game and its relevant	and jumping.		Find space away		partner
tactics	use simple tactics to		from others and near		Hit a ball over a net
Knows which are the	help their team score		to a goal.		Serve to begin a
key rules and position	or gain possession.		Track an opponent to		game
of the game	Ball skills		slow them down		Use forehand hitting
Works cooperatively	catch a ball passed		Understand roles of		
with a group to self-	to them using one		attacking and		
manage games.	and two hands with		defending		
	some success.				
	use a variety of				
	throwing techniques				
	in game situations.				
	strike a ball with				
	varying techniques.				
	kick towards a				
	movings teammate				
	receive a ball sent to				
	them using different				
	parts of the foot.				























	dribble a ball with feet with some control in game situations.					
PSHE	Being Me in My World		Dreams and Goals		Relationships	
Jigsaw	Celebrating Differences		Healthy Me		Changing Me	
Heartsmart	Don't Forget to Let Love In!		Don't Rub It In Rub It	Out!	No Way Through Isn't	True!
	Learning how important, valu	ed and loved we	Understand how to pro	ocess negative	Knowing there is a way	through every situation,
The order of these can	are		emotion and choose fo	rgiveness to restore	no matter how impossi	ble it may seem
be changed!	Too Much Selfie Isn't Health	y!	relationships			
	Learning the importance of o	thers and how to	Fake is a Mistake!		Relationships RSE	
	love them well		Unpacking how to brav	•	(Covers general relation	•
			truth and be proud of v	vho we are	relationships, legal bas	
	Living in the wider world				Respond to how other	s are feeling
	(covers community, rules and	opinions,	Health and wellbeing		Understand everyone i	•
	appreciating difference, finan	•	(Covers mental health, physical health)		Know about the right to privacy	
	Know about their responsibi		Know that images in the media do not		Know about the importance of keeping	
	duties (home, school and the	•	necessarily reflect reality		personal	
	Understand about resolving of	lifferences –	Know about the kinds of change includ		boundaries	
	agreeing and disagreeing		death that happen in life and the feelings			r before sharing pictures
	Understand how to discuss a		associated with this		of themselves and other	
	concerning health and wellbe	•	Know about feeling ne	gative pressure and	Understand how to red	= :
	Know about the ways in whi	ich rules and	how to manage this		<u>-</u>	ng them feel unhappy or
	laws keep people safe		Understand about the	•	unsafe, and how to see	ek help.
	Understand the qualities som	eone needs to	rules for health and sa	•		
	be on the school council		Know that advertising	can influences their		
			choices about food			























	· !	U 1	, ,		, 1	
	Appreciate difference	and diversity (people	Know that mobile phor			
	living in the UK)		the internet have the same risks as			
	Know about what is me	eant by 'stereotypes'	computers			
	Understand budgeting	is planning ahead	Apply science knowled	lge to understand the		
	what money you will r	need	idea of a balanced diet			
	Understand what savi	ng up money is	Know our lives should	be in balance eg rest,		
	Understand different w	ays of saving up	sleep, work, play, exer	cise, eating		
	money		Know some drugs are	common in everyday		
			life (medicines, caffeine	e, alcohol and		
			tobacco)			
			Know taking too much	of these drugs is		
			dangerous			
RE	Christianity: Creation	Hinduism	Christianity: Trinity	Christianity: Easter	Hinduism (link to	Hinduism
Possible resources	Possible resource:	RE Discovery:	Possible resource:	Possible resource:	River Ganges)	Possible resource:
	Understanding	Enquiry: Would	Understanding	Understanding	Possible resource:	RE Discovery:
Ongoing objectives:	Christianity:	celebrating Diwali	Christianity:	Christianity:	Discovery:	Enquiry: How can
	What do Christians	help Hindus feel like	What is Trinity?	Why do Christians	Would visiting the	Brahman be
Suggest how a person	learn from the	they belong?		call the day Jesus	River Ganges feel	everywhere and in
may rescue or help	creation story?		Know that Christians	died 'Good Friday'?	special to a non-	everything?
others who are in		Does participating in	believe Jesus is one		Hindu?	
difficult situations	Know that Christians	worship help people	of the three persons	Know that Holy		Know that Hindus
	believe that through	to feel closer to God	of the Trinity: God	week is Jesus's last	Suggest places that	believe that there is
Start to understand that	Jesus all people can	or their faith	the Father God the	week.	they have been that	one god with many
they can reflect on	become the people	community?	son (Jesus) and God		are special to them.	different aspects.
different beliefs and	of God.		the Holy Spirit. Know that			
whether they are true,		Suggest how	Christians		Know that a Hindu	Know that Hindus
while showing respect.	Understand that	participating in			Temple is called a	believe Brahman is in
Investigation Finding out	people choose to	worship helps	believe that the Holy Supper in a service		Mandir.	everything.
about the religion and	show commitment to	people to feel they	Spirit is God's power	called Holy		
texts:						
Christianity						























Hinduism	God in different	belong and give God	at work in the world	Communion or	Know that Hindu	A Hindu Temple is
	ways	all their faith.	today	Mass.	worship is called	called a Mandir.
					Puja.	Hindu worship is called
	Make a link between		Know that Jesus	Jesus was killed on		Puja.
	Judaism and		promised that	Good Friday.	Start to empathise	
	Christianity		people could go to		with the special	At Diwali Hindus light
			heaven after their	Christians believe	feelings a ritual might	a lamp and make a puja
	The Old Testament		bodies die.	that on Easter Day	give, eg ritual at the	tray together. They will
	tells the story of the			Jesus rose from the	River Ganges	go to the temple as a
	Jewish people and		Suggest how	dead, and so is still		family.
	their relationship with		participating in	alive today.	Hindus wash	
	God.		worship helps people		themselves in the	The puja tray has a bell,
	It explains that they		to feel they belong	Holy week is Jesus's	River Ganges to	incense and offerings
	are the people of		and give God all their	last week.	wash away the	on it.
	God.		faith.	On Palm Sunday he	things God would	
	They believe he			entered Jerusalem in	not be pleased with.	
	promises to stay with		Christians see the	triumph.		
	them and Bible		Christian church as	On Maundy	Hindus believe that	
	stories show how		part of the ongoing	Thursday he had his	there is one god with	
	God keeps his		story of the people of	Last supper with his	many different	
	promises.		God	friends, the	aspects.	
			Christians believe	disciples.	Ganesha is the god of	
	Jesus was Jewish.		Jesus is one of the	Christians remember	wisdom. Lakshmi is	
	The New Testament		three persons of the	the Last Supper in a	the god of wealth.	
	tells the story of His		Trinity: God the	service called Holy	They believe	
	life and what		Father God the son	Communion or	Brahman is in	
	happened afterwards.		(Jesus) and God the	Mass.	everything. Brahman	
			Holy Spirit		is like the salt in salt	
	Christians believe		They believe:	Jesus was killed on	water – you can't see	
	that through Jesus all			Good Friday.		





















Voc	cabulary from long term plan is shown in itali	cs Key things are shown in <b>bold</b> .	* Shows when a skill is revisite	ed/revised	
people can bed	come	the Father created		it but you know it is	
the people of 0	God.	the world	Christians believe	there.	
Jesus promised	d that		that on Easter Day	Hindus wash	
people could g	o to	He sent a son, who	Jesus rose from the	themselves in the	
heaven after th	neir	saved his people;	dead, and so is still	River Ganges to wash	
bodies die.		He sent the Holy	alive today.	away the things God	
		Spirit to his		would not be pleased	
		followers. The Holy		with.	
		Spirit is God's power		Some Hindus take	
		at work in the world		their dead relatives to	
		today, enabling us to		the River Ganges to	
		follow Jesus.		be cremated because	
				Brahman is in	
				everything and the	
				Ganges is a special	
				river.	
				Suggest how a	
				person may rescue or	
				help others who are	
				in difficult situations	
				Suggest places that	
				they have been that	
				are special to them.	
				Explain why water is	
				important for humans	
		I	I		





















Vocabular	y from long term plan is shown in <i>italics</i> Key things are shown in <b>b</b>	oold. * Shows when a skill is revisited/revised
		Suggest how participating in worship helps people to feel they belong and give God all their faith.
		Talk about whether they think religious people will be sad when someone dies.  Start to talk about
		whether they think religion is the most important influence and inspiration in everyone's life.