Year 3&4 Termly Overview

Hythe Bay Church of England Primary School Curriculum Overview Lower KS2 Yr3/4

				Yr3/4			
Subject		Term 1 Bodyworks	Term 2 Saxons	Term 3 Dragons	Term 4 Vikings	Term 5 Rainforest	Term 6 Climate Change
English Genres	Poetry:	Food Poems	Character Poems	Dragon Poems	Suspense poems	Rainforest Poems	Greta Thunberg poem
& Focus (Cycle A)	Narrative Title/ Model Text :	The Lion, the Witch and the Wardrobe	Beowulf	Ignis The Egg	Adventure at Sandy Cove	Juliane Koepcke – The Girl Who Fell From the Sky	Window Jeannie Baker
	Focus:	Setting	Action	Characterisation	Suspense	Dialogue	Setting
	Non Fiction	Non-chronological report	Recount	Instructions	Explanation	Persuasion	Discussion
	Application/ Cross Curricular	Digestive system poster/report	Sutton Hoo finds (historical focus contradicting research)	How to trap a dragon	How sound travels	Debate Letter to Mrs C deforestation	Discussion Local issues – climate change
Subject		Term 1 Stone Age	Term 2 Romans	Term 3 Volcanos	Term 4 Elizabethan Britain	Term 5 Blooming Marvellous	Term 6 Migration
English Genres & Focus	Poetry:	'I am the' adjective poems and spine poetry	Verb poetry	Preposition poem (Above the volcano)	Performance poetry – Michael Rosen Chocolate Cake	Simile poetry	Character poetry
(Cycle B)	Narrative Title/ Model Text :	Peering into the dark	Big J	Escape from Pompeii	Shakespeare play writing	Jack and the Beanstalk	Paddington
	Focus:	Setting	Action	Action	Dialogue	Suspense	Characterisation
	Non Fiction	Instructions	Recount	Explanation	Information	Persuasion	Explanation

	Application/ Cross Curricular	How to trap a mammoth	Death of Caesar Roman invasion Diary Entry	How a volcano erupts	Who is Shakespeare?	Persuade Ms S to let us grow a vegetable patch in school	What is migration?
Maths (White R	ose Hub plans)	Number - place value, addition, subtraction, multiplication, division	Fractions, Geometry – position and direction	Number - decimals, percentages, algebra	Measurement – converting units, perimeter, area and volume Number - ratio	Geometry – properties of shapes Problem solving Statistics	Statistics Investigations
Science Cycle A		Animals Including Humans To describe the simple functions of the basic parts of the digestive system in humans To identify the different types of teeth in humans and their simple functions To construct and interpret a variety of food chains, identifying producers, predators and prey.	Living things and their habitats To recognise that living things can be grouped in a variety of ways To explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment To recognise that environments can change and that this can sometimes pose dangers	To compare and group materials together, according to whether they are solids, liquids or gases To observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)	To identify how sounds are made, associating some of them with something vibrating To recognise that vibrations from sounds travel through a medium to the ear To find patterns between the pitch of a sound and features of the object that produced it	Electricity To identify common appliances that run on electricity To construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers To identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery To recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit To recognise some common	
			to living things	To identify the part played by evaporation and condensation in	To find patterns between the volume of a sound and the strength	conductors and ins associate metals w good conductors	sulators, and

			the water cycle and associate the rate of evaporation with temperature.	of the vibrations that produced it To recognise that sounds get fainter as the distance from the sound source increases.	
Science	Forces and Magnets	Animals, including humans	Rocks	Light	Plants
Cycle B	To compare how things move on different surfaces To notice that some forces need contact between two objects, but magnetic forces can act at a distance To observe how magnets attract or repel each other and attract some materials and not Others To compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials	Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat Identify that humans and some other animals have skeletons and muscles for support, protection and movement	To compare and group together different kinds of rocks on the basis of their appearance and simple physical properties Describe in simple terms how fossils are formed when things that have lived are trapped within rock To recognise that soils are made from rocks and organic matter	To recognise that they need light in order to see things and that dark is the absence of light To notice that light is reflected from surfaces To recognise that light from the sun can be dangerous and that there are ways to protect their eyes To recognise that shadows are formed when the light from a light source is blocked by an opaque object	Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant Investigate the way in which water is transported within plants Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.

	To describe magnets as having two poles To predict whether two magnets will attract or repel each other, depending on which poles are facing			To find patterns in the way that the size of shadows change.		
Computing	Connecting computers	Stop-Frame Animation	Dragons	Branching Databases	Desktop Publishing	Events and Actions
(Cycle A)	1.To explain how digital devices function 2.To identify input and output devices 3.To recognise how digital devices can change the way we work 4.To explain how a computer network can be used to share information 5.To explore how digital devices can be connected 6.To recognise the physical components of a network	1.To explain that animation is a sequence of drawings or photographs 2.To relate animated movement with a sequence of images 3.To plan an animation 4.To identify the need to work consistently and carefully 5.To review and improve an animation 6To evaluate the impact of adding other media to an animation	1.To explore a new programming environment 2.I can identify that each sprite is controlled by the commands I choose 3.To explain that a program has a start 4.To recognise that a sequence of commands can have an order 5.To change the appearance of my project 6.To create a project from a task description	1.To create questions with yes/no answers 2.To identify the object attributes needed to collect relevant data 3.To create a branching database 4.To identify objects using a branching database 5.To explain why it is helpful for a database to be well structured 6.To compare the information shown in a pictogram with a branching database	1.To recognise how text and images convey information 2.To recognise that text and layout can be edited 3.To choose appropriate page settings 4.To add content to a desktop publishing publication 5.To consider how different layouts can suit different purposes 6.To consider the benefits of desktop publishing	1.To explain how a sprite moves in an existing project 2.To create a program to move a sprite in four directions 3.To adapt a program to a new context 4.To develop my program by adding features 5.To identify and fix bugs in a program 6.To design and create a mazebased challenge

Computing	The Internet	Audio Editing	Repetition in Shapes	Data Logging	Photo Editing	Repetition in Games
(Cycle B)	1.To describe how networks physically connect to other networks 2.To recognise how networked devices make up the internet 3.To outline how websites can be shared via the World Wide Web 4.To describe how content can be added and accessed on the World Wide Web 5.To recognise how the content of the WWW is created by people 6.To evaluate the consequences of unreliable content	1.To identify that sound can be digitally recorded: 2.To use a digital device to record sound 3.To explain that a digital recording is stored as a file 4.To explain that audio can be changed through editing 5.To show that different types of audio can be combined and played together 6.To evaluate editing choices made	1.To identify that accuracy in programming is important 2.To create a program in a text-based language 3.To explain what 'repeat' means 4.To modify a count-controlled loop to produce a given outcome 5.To decompose a program into parts 6.To create a program that uses count-controlled loops to produce a given outcome	1.To explain that data gathered over time can be used to answer questions 2.To use a digital device to collect data automatically 3.To explain that a data logger collects 'data points' from sensors over time 4.To use data collected over a long duration to find information 5.To identify the data needed to answer questions 6.To use collected data to answer questions	1.To explain that digital images can be changed 2.To change the composition of an image 3.To describe how images can be changed for different uses 4.To make good choices when selecting different tools 5.To recognise that not all images are real 6.To evaluate how changes can improve an image	1.To develop the use of count-controlled loops in a different programming environment 2.To explain that in programming there are infinite loops and count controlled loops 3.To develop a design which includes two or more loops which run at the same time 4.To modify an infinite loop in a given program 5.To design a project that includes repetition 6.To create a project that includes repetition
History		What were the real reasons why the Saxons were	When and where did the Shang live?	What images do we have of the Vikings?		
(Cycle A)		invaded?	What was found	Why have the		
			in Fu Hao's tomb?	Vikings gained		

		How do we know		such a bad	
		where the Saxons	What doe sthis	reputation?	
		settled?	tell us about life	·	
			in Shang times?	How did the	
		What does the		Vikings try to take	
		mystery of the	What do we still	over the country	
		empty Saxon	need to kknow	and how close did	
		grave tell us about	and where might	they get?	
		Saxon Britain?	we find the	they get:	
		Saxon Britain:	answers to our	How have recent	
		How did people's	questions?	excavations	
		lives change when	questions:	changed our view	
			How important	_	
		Christianity came	How important	of the Vikings?	
		to Britain and how can we be sure?	was Fu Hao?	What can we	
		can we be sure?			
				learn about Viking	
		Just how great		settlements from	
		was Alfred?		a study of place-	
				name endings?	
		How effective was			
		Anglo-Saxon		Raiders or	
		justice: what		settlers: how	
		should we do with		should we	
		Edgar?		remember the	
				Vikings?	
		Just how dark			
		were the Dark			
		Ages, really?			
History	Is it true to say that a	Why on earth did		Why can't we	
	Stone Age man was	the Romans leave		trust all pictures	
(Cycle B)	just a simple hunter	sunny Italy to		from the past?	
	gatherer only	invade this cold			
	interested in food and	island on the edge		What was it like	
	shelter?	of the empire?		to throw a	
				banquet for the	
	How much did life	Why did Boudicca		Queen?	
	change when man	stand up to the			
	learned how to farm?	Romans and what			
			I	l .	

		image do we have	How was the		
	What can we learn	_			
	about life in the Stone	of her today?	Spanish Armada		
		How word the	defeated by a		
	Age from a study of	How were the	smaller English		
	Skara Brae?	Romans able to	fleet?		
		keep control over			
	Why did they build	such a vast	How did people		
	Stonehenge?	empire?	entertain		
			themselves?		
	How should we	How did the			
	remember the Bronze	Roman way of life			
	Age?	contrast with the			
		Celtic lifestyle they			
	What was life like in	found when they			
	the Iron Age and how	arrived and how			
	do we know?	do we know?			
	Who killed the 52	How can we solve			
	dead bodies at	the mystery of			
	Maiden Castle?	why this great			
		empire came to an			
		end?			
		How much of our			
		lives today can			
		possibly be			
		influenced by the			
		Romans who lived			
		here 2000 years			
	1. 'I Spy Hythe'	ago?		1. What is the	1. What are the
	Recall what they know about			Amazon rainforest	coldest places on
Coography	Hythe and revisit maps of			like?	Earth?
Geography	locality. Make a map of route to significant place in Hythe.			Location and key	Why are some places so
(Cuelo A)	2. What's the biggest			physical features.	much colder than
(Cycle A)	problem in Hythe?			Observations related	others? What are latitude lines
	Traffic is an issue, especially			to the Equator and	and climate?
	over the summer. Children			the tropics of Cancer and Capricorn.	To know that the Artic
	carry our traffic survey and present findings.			and caphiconn.	covers eight countries.
	present infamgs.				

are the main countries of Europe? Map investigators — France, Germany, Italy, Spain, UK 4. Can we become City experts and create a Class book on 5 main European countries? Using maps and information files that will identify physical features to complete fact files including Rivers, mountains, weather, capital city. 5. Class experts to present their findings. S. What water sources do you find in the Rainforest? The Role of water in the Amazon 6. Can we compare the physical and the Human geography of Hythe and the Amazon? To make comparisons between the physical and human geography of Hythe geography of Hythe		3. 'I spy Europe' What			2. Did you know	2. Where is the
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and human geography of Hythe					comparisons	effect the biomes.
geography of Hythe					between the physical	
					and human	
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and the Amazon						
Geography 1: What is the 1.How does the 1.What is	Geography					
Earth made of? location of migration?					location of	
(Cycle B) What are the four layers of the Earth? Kathmandu What terms are used to describe types of	(Cycle B)			,	Kathmandu	What terms are used to
What are the different compare with migration?					compare with	
					•	Which continents have
· · · · · · · · · · · · · · · · · · ·				1		the most emigrants and
tectonic plates?		1		· ·		
Z. HOW die			1	2: How are		How is food one way in
mountains and compare with benefit from migration					Kathmandu	which hact countries
volcanoes formed? mino 2 2. What causes				mountains and		which host countries benefit from migration?
What are fold populate migrate.				mountains and volcanoes formed?	compare with	benefit from migration?
mountains? people to migrate What are push factors?				mountains and volcanoes formed? What are fold		

	Gym	Dance	What are the two types of volcanoes? Where are volcanoes located? 3: How do earthquakes and volcanic eruptions happen? How do earthquakes happen? How do volcanoes erupt? Why don't we have earthquakes or volcanic eruptions in the UK? 4: What are the effects of earthquakes and volcanic eruptions? What can people do to deal with earthquakes? What can people do to deal with volcanic explosions? What are the immediate and secondary effects of earthquakes and volcanic eruptions? 5: Do the benefits of living near a volcano outweigh the risks? What are the benefits of living near a volcano? What are the risks of living near a volcano? 6:How has Nepal been affected by earthquakes in the past?	Personal	3. How does the weather at Kathmandu compare with the weather where I live? 4. How do people in Kathmandu travel around compared with how people travel around where I live? 5. How does going to school in Kathmandu compare with my school? 6. How does the natural environment around Kathmandu compare with the natural environment around where I live?	What are pull factors? 3. How does migration affect people and places? What are the advantages of migration for source countries? What are the advantages of migration for host countries? What are the disadvantages of migration for source countries? What are the disadvantages of migration for host countries? 4. Can I create a profile of a migrant? What is a character profile? What is a refugee? What details should a profile of a migrant contain? 5. What is the Windrush generation? Why did people migrate from the Caribbean to Britain? What happened to the Windrush migrants? Do we appreciate the contribution of migrants enough?
	3.4 Groovy	3.2 African Dance	3.6 Active	Challenge	3.5 Cool Core	3.6 Fitness Frenzy
P.E	Gymnastics	4.2 Dynamic	Athletics	School Games	4.5 Cool Core	4.6 Fitness Frenzy
	4.4 Gymfit Circuits	Dance	4.6 Young	challenges		
(Cycle A)			Olympians			Athletics

	Invasion Games	Nets	Invasion Games	OAA/Personal	Striking and	3.6 Active
	4.1 Invaders	4.5 Nimble Nets	4.1 Invaders	Challenge	Fielding	Athletics
	3.1 Multi Skills	3.4 Brilliant Ball	3.1 Multi Skills	School Games	3.4 Brilliant Ball	4.6 Young
		Skills	Chosen Invasion	challenges	Skills	Olympians
			Game		4.4 Striking and	
					Fielding	
P.E	Gym	Dance	Athletics	Personal	Yoga	Fitness
	3.4 Groovy	3.2 African Dance	3.6 Active	Challenge	3.5 Cool Core	3.6 Fitness Frenzy
(Cycle B)	Gymnastics	4.2 Dynamic	Athletics	School Games	4.5 Cool Core	4.6 Fitness Frenzy
	4.4 Gymfit Circuits	Dance	4.6 Young	challenges		
			Olympians		Striking and	Athletics
	Invasion Games	Nets	Invasion Games	OAA/Personal	Fielding	3.6 Active
	4.1 Invaders	4.5 Nimble Nets	4.1 Invaders	Challenge	3.4 Brilliant Ball	Athletics
	3.1 Multi Skills	3.4 Brilliant Ball	3.1 Multi Skills	School Games	Skills	4.6 Young
		Skills	Chosen Invasion	challenges	4.4 Striking and	Olympians
			Game		Fielding	
	Mamma Mia	Glockenspiel Stage	Stop!	Lean on Me	Blackbird	Reflect, Replay
Music		2				and Rewind
	•I can recognise some		•I can sing and	•I have explored	●I know The	
(Cycle A)	style indicators of	•I can play more	rap in unison and	gospel music and I	Beatles became	•I can remember
	1970's pop music by	complex rhythm	in parts.	know it usually	famous in the	songs,
	Abba including the	patterns on my	• I can compose	has religious lyrics	1960's and	instruments and
	hook and the way the	glockenspiel.	my own rapped	and a history	influenced many	sounds from
	four voices are used.	•I can revise and	lyrics about	which goes back	other musicians.	earlier in the year
	I can describe the	play the notes C,	bullying or	to the 18th	When I listen to	and can play and
	structure of Mamma	D, E, F & G on my	another	century.	music I consider	perform these.
	Mia and I can	glockenspiel.	topic/theme that	• I can explain call	the tempo	•I can listen to a
	compare the musical	•I can learn to	you decide as a	and response	changes, the	piece of classical
	texture of different	play five new	class.	style.	dynamics, the	musical and
	parts of the song.	tunes on my	• I can identify	I have tried	instruments and	understand where
	• I can feel the pulse	glockenspiel and	the structure of	singing a harmony	sounds and talk	the piece sits in
	inside me when I'm	revise the tunes I	the music that I	part (in a group)	about these with	history.
	singing with the class	learnt last year.	am listening to.	whilst others are	others.	• I can explain
	and I can move in			singing the main	• In a song I can	how classical
	time with the music.			melody.	usually identify	musical differs
				•I have	the chorus and	from other styles.
				improvised a	verses and work	
				simple	out the structure.	

				instrumental part within our performance.	•Sometimes I improvise simple vocal parts in our song.	
Music (Cycle B)	•I have listened to and can sing a ballad in R&B style. • I know that R&B songs use synthesizers and drum machines. •I can demonstrate a melisma! •I understand the importance of working in an ensemble or choir and do my best to contribute musically to our sound.	Glockenspiel Stage 1 I can play the notes C, D, E & F. I can play a range of tunes on my glockenspiel. I know the difference between pulse and rhythm.	•I can identify the structure of a piece of music. • I can compose a simple melody using simple rhythms and use it as part of a performance. • I can play instrumental parts accurately and in time as part of a performance.	•I have listened to music from different countries and I can name some instruments from other parts of the world. •When I sing I know I need to sit or stand up straight so that my posture is good, I can breathe properly and produce a good sound. •I can sometimes create a 'listening map' which visually describes the music I hear.	• I recognise some of the style indicators of disco music such as the energetic bass line and steady dance groove. • I am becoming more confident at singing and feel comfortable enough to attempt a solo – even if it is only a very short echo warm-up! • With the teacher's help I learn simple melodic parts on	Reflect, Rewind and Replay •I can describe some of the features of classical music. •I understand the History of the music that I am listening to. •I can remember songs, instruments and sounds from earlier in the year and can play these.
					an instrument to play along with our music.	
Art (Cycle A)	Use a sketchbook for collecting ideas and developing a plan for a completed piece of work(L)	Use a sketchbook for collecting ideas and developing a plan for a	Use a sketchbook for collecting ideas and developing a plan for a completed	Use a sketchbook for collecting ideas and developing a plan	Use a sketchbook for collecting ideas and developing a plan	To plan a sculpture through drawing and other preparatory work(T)

To plan a sculpture through drawing and other preparatory work(T) Use taught technical skills to adapt and improve his/her work.(L)	completed piece of artwork.(L) Articulate how he/she might improve their work using technical terms and reasons as a matter of routine. (L) Experiment with creating mood, feeling, movement and areas of interest by selecting appropriate materials and learnt techniques.(T)	piece of artwork.(L) Use taught technical skills to adapt and improve his/her work.(L) Articulate how he/she might improve their work using technical terms and reasons as a matter of routine.(L) Describe some of the key ideas, techniques and working practices of artists, architects and designers who he/she has studied. (L)	for a completed piece of artwork.(L) Describe some of the key ideas, techniques and working practices of artists, architects and designers who he/she has studied.(L) Draws familiar objects with correct proportions.(T) Experiment with creating mood, feeling, movement and areas of interest by selecting appropriate materials and learnt techniques.(T)	for a completed piece of artwork.(L) Articulate how he/she might improve their work using technical terms and reasons as a matter of routine.(L) Describe some of the key ideas, techniques and working practices of artists, architects and designers who he/she has studied. (L) Draws familiar objects with correct proportions.(T) Create different effects by using a variety of tools and techniques such as bleeds, washes, scratches and splashes.(T) Use a variety of techniques e.g. marbling, silkscreen and cold water	Print on fabrics using tie-dyes or batik (T)
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					Print on fabrics using tie-dyes or batik (T)	
Art	Use a sketchbook for recording	Experiment with different materials	Know about some of the great	He/she is able to create a collage	He/she is able to create a collage	Know about some of the great
(Cycle B)	observations, for experimenting with techniques or planning out ideas (L) Create printing blocks using relief or impressed techniques (T)	to create a range of effects and use these techniques in the completed piece of work (L) Explore shading, using different media (T)	artists, architects and designers in history and describing their work (L)	using overlapping and layering (T) Understand and identify key aspects such as complementary colours, colour as tone, warm and cold colours (T)	using overlapping and layering (T) Add detail to work using different types of stitch, including cross-stitch (T) Experiment with different materials to create a range of effects and use these techniques in the completed piece of work (T)	artists, architects and designers in history and describe their work (L) Experiment with different materials to create a range of effects and use these techniques in the completed piece of work (L) Use a sketchbook for recording observations, for experimenting with techniques or planning out ideas (T) Explain what she/he likes or dislikes about their work (L)
DT	I can understand what makes a balanced diet	Use knowledge of existing products	I can create design using	I can create design using	I can consider how existing	I can understand seasonality and
(Cycle A)	and that different food provides different substances	to design a functional product which appeals to a particular	exploded diagrams	exploded diagrams	products and my product might be improved to meet the neds of	the benefit of eating seasonal and locally produced foodl

	the body need to be healthy and active I can understand seasonality and the benefit of eating seasonal and locally produced food I can create and design exploded diagrams	audience for a certain purpose I can use techniques requiring more accuracy to cut, shape, join and finish work. I can understand and use electrical systems in products	I can apply techniques I have learnt to strengthen structures and explore my own ideas		the intended user	
(Cycle B)	I can select appropriate tools from a wider range of choices and unfamiliar materials and plan out the main stages of using them	I can strengthen frames using diagonal struts I can understand how mechanical systems such a levers, linkages of pneumatic systems create movement	I can create designs using annotated sketches, cross- sectional diagrams and simple computer programs	I can use a wider range of ingredients and techniques to prepare and combine ingredients safely	I can talk about the different food groups and name food from each group I understand that food has to be grown farmed or caught in Europe and the wider world	Use knowledge of existing products to design a functional product I can investigate and analyse existing products and those I have made considering a wide range of factors
PSHE (Cycle A)	RELATIONSHIPS Positive friendships, including online. Responding to hurtful behaviour; managing confidentiality; recognising risks online	RELATIONSHIPS Respecting differences and similarities; discussing difference sensitively	LIVING IN THE WIDER WORLD What makes a community; shared responsibilities, How data is shared and used	LIVING IN THE WIDER WORLD Making decisions about money; using and keeping money safe	HEALTH AND WELLBEING Maintaining a balanced lifestyle; oral hygiene and dental care	HEALTH AND WELLBEING Physical and emotional changes in puberty, external genitalia; personal hygiene routines; support with puberty. Medicines and household

PSHE (Cycle B)	RELATIONSHIPS What makes a family; features of family life. Personal boundaries; safely responding to others; the impact of hurtful behaviour	RELATIONSHIPS Recognising respectful behaviour; the importance of self-respect; courtesy and being polite	LIVING IN THE WIDER WORLD The value of rules and laws; rights, freedoms and responsibilities. How the internet is used; assessing information online.	LIVING IN THE WIDER WORLD Different jobs and skills; job stereotypes; setting personal goals.	HEALTH AND WELLBEING Health choices and habits; what affects feelings; expressing feelings.	products; drugs common to everyday life HEALTH AND WELLBEING Personal strengths and achievements; managing and reframing setbacks. Risks and hazards; safety in the local environment and unfamiliar places
RE	CREATION What do Christians	INCARNATION What is the	GOSPEL What kind of	SALVATION Why do Christians	HINDUISM What does It	UNIVERSAL Why do some
(Cycle A)	learn from the Creation story?	trinity? CORE LEARNING	world did Jesus want?	call the day Jesus died 'Good Friday'? DIGGING DEEPER	mean to be a Hindu in Britain today?	people think that life is a journey and what significant experiences mark this?
RE	PEOPLE OF GOD What is it like to	SIKHISM What is important	INCARNATION What is trinity?	SALVATION Why do Christians	KINGDOM OF GOD	SIKHISM How do Sikh
(Cycle B)	follow God?	for Sikh people? INCARNATION (2 lessons)	DIGGING DEEPER	call the day Jesus died 'Good Friday'? CORE LEARNING	When Jesus left, what was the impact of Pentecost?	people worship and celebrate?
KS2 MFL (Cycle A)	Phonics lesson 1 & 2 (C) Im Learning FR/Sp/It (E)	Animals (E)	I can (E)	Fruits (E)	Presenting myself (I)	At the Café (I)
KS2 MFL	Phonics lesson 1&2 (C)	Musical instruments (E)	Vegetables (E)	Ancient Britain (E)	In Class (I)	Habitats or Goldilocks (I)

(Cycle B)	Shapes (E)			