



Year 6	Autumn 1	Autumn 2	Spring 1	Spr	ing 2	Summer 1	L	Summer 2	
Questful RE	Change the World – How can I make a difference? (S)	The Exodus	Ideas about God* – What names do other faiths give God? Holy books from other faiths	Why do Chi celebrate the Easter – Who Jesus? Who	ne Eucharist? no was	People of Faith - Hinduism		Creation and science conflicting or complimentary?*	
Reading Unit	History: War	Reading Breadth: Modern Fiction & Poetry - Wider Range	Science: Evolution and Inheritance	Literary H Plays & Po	ing Breadth: y Heritage and Poetry - Wider Range Geography: Coa		asts	Reading Breadth: Traditional Tales and Poetry - Wider Range	
Writing Text	A Story Like the Wind	The Origin of the Species	Wolves	The Spide	The Spider and the Fly Little Red			Little Red	
Writing Outcome & Purpose	Narrative: Flashback Narrative Purpose: To narrate	Narrative: Discovery Narrative Purpose: To narrate	Narrative: Documentary Narrative Purpose: To narrate	Narrative I		Recount: Diary E Purpose: To reco	•	Recount: Letter Purpose: To recount	
Maths	Place Value, Four Operations	Fractions, Decimals, Measurements	Percentage, Ratio, Algebra	Area, Volume, Geometry Position, Grap		hs	Negative Numbers		
Science	Living Things and Their Habitats How would you classify a platypus? Describe how things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals.	Electricity How do you make a bulb brighter? Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit. Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of	Recognise that living to changed over time and provide information a things that inhabited millions of years. Recognise that living this offspring of the same normally offspring vary identical to their publication.	that fossils bout living the Earth ago. Ings produce kind, but and are not arents.	Animals Including Humans What's going on inside your heart? Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood Recognise the importance of diet, exercise, drugs and lifestyle on the ways their bodies function Describe the ways in which nutrients and water are transported within animals including humans		Use to straight are see Fig. Explain light to our explain Use to the second sec	Light ow do I see the colour purple? ecognise that light appears to travel in straight lines. se the idea that light travels in ight lines to explain that objects e seen because they give out or reflect light into the eye. lain that we see things because th travels from light sources to ar eyes or from light sources to objects and then to our eyes. se the idea that light travels in straight lines to explain why	



					T	-				
	Give reasons for classifying	buzzers and the on/off	different ways and				shadows have the same shape as			
	plants and animals based on	position of switches.	may lead to e	volution.			the objects that cast them.			
	specific characteristics.	Use recognised symbols								
		when representing a simple								
		circuit in a diagram.								
	Working Scientifically (Upper					ngs from enquiries, including conclusions, causal				
	· .					s and explanations of and degree of trust in results, in oral and written forms				
	recognising and controlling variables where necessary • Taking measurements, using a range of scientific equipment, with increasing • identifying scientific evidence that has be				nd other presentations					
					en used to su	upport or refute ideas or arguments.				
	accuracy and precision, taking	repeat readings when appropria	ate	•Recording data	a and results of increasing	complexity	using scientific diagrams and labels,			
	 Using test results to make pr 	edictions to set up further comp	arative & fair tests	classification key	ys, tables, scatter graphs, b	oar and line g	raphs			
		An Island we call home					Globe Trotters			
		What is the difference between a					We're off to South America!			
		county and a city?				Why is Sout	th America referred to as the continent			
		Locational Knowledge					of extremes?			
		I can name and locate counties					Place Knowledge			
		and cities of the United Kingdom,					geographical similarities and differences			
		geographical regions and their				_	study of human and physical geography			
		identifying human and physical				of	a region within South America			
		characteristics, key topographical					Locational Knowledge			
		features (hills, mountains, coasts				-	ocate South America, concentrating on			
		and rivers), and land-use					nmental regions, key physical and human			
		patterns; and understand how					teristics, countries, and major cities			
Geography		some of these aspects have					ıman and Physical Geography			
deography		changed over time.					nd understand key aspects of: physical			
		Geographical Skills and					, including: climate zones, biomes and			
		<u>Fieldwork</u>				veget	tation belts, rivers and mountains			
		I can use the eight points of a								
		compass, four and six-figure grid								
		references, symbols and key								
		(Ordnance Survey maps) to build								
		their knowledge of the United								
	Kingdom and the wider world									
	Subject Context Purply should extend their knowledge and understanding havend the less loses to include the United Kingdom and Furence North and South America. This will include the less time and									
	Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and									
	characteristics of a range of the world's most significant human and physical features. They should develop their use of geographical knowledge, understanding and skills to enhance their locational									
	and place knowledge.									



	Do your bit! Did everyone have to go to war? Pupils should be taught about a		Why have pu Pupils should be taugh	me and Punishment Inishments changed over time? Int about a study of an aspect or the control of the control		
History	study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066. Examples: a significant turning point in British history, for example, the first railways or the Battle of Britain		Exal changes in an aspect of so from the A	1066. mples (non-statutory): ocial history, such as crime and p Anglo-Saxons to the present.	unishment	
Pupils should continue to develop a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within study. They should note connections, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sor questions about change, cause, similarity and difference, and significance. They should construct informed responses that involve thoughtful selection and organ information. They should understand how our knowledge of the past is constructed from a range of sources. In planning to ensure the progression described at British, local and world history outlined below, teachers should combine overview and depth studies to help pupils understand both the long arc of development aspects of the content.						metimes devise historically valid inisation of relevant historical pove through teaching the
PE Get Set 4 PE	Cricket & Fitness Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] Play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Take part in outdoor and adventurous activity challenges both individually and within a team	 Tag Rugby Pupils have to think about how they use skills, strategies and tactics to outwit the opposition. They do this by maintaining possession and moving the ball towards the try line to score. Pupils develop their understanding of the importance of fair play and honesty while selfmanaging games and learning and abiding by key rules, as well as evaluating their own and others' performances. Hockey Play competitive games, modified where 	Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] Fitness Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] A provided the control of the con	 Perform dances using a range of movement patterns Compare their performances with previous ones and demonstrate improvement to achieve their personal best. Play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending 	Play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]	Athletics



		appropriate, and apply basic principles suitable for attacking and defending				
Art & Design Design & Technology	Painting To become proficient in painting techniques. To improve their mastery of art and design techniques, including painting with a range of materials. Create a colour palette, demonstrating mixing techniques; Use a range of paint (acrylic, oil paints, water colours) to create visually interesting pieces; Key vocabulary: blend, mix, line, tone, shape, abstract, absorb, colour, impressionism, impressionists.	Design a fairground ride: electronics and mechanics Using Design, Make & Evaluate framework	Collage To improve their mastery of art and design techniques with a range of materials – collage. add collage to a painted or printed background; create and arrange accurate patterns; use a range of mixed media; plan and design a collage; Key vocabulary: shape, form, arrange, fix.	Drawing To become proficient in drawing techniques. To improve their mastery of art and design techniques, including drawing, with a range of materials. use a variety of techniques to add effects, e.g. shadows, reflection, hatching and crosshatching; depict movement and perspective in drawings; use a variety of tools and select the most appropriate; key vocabulary: line, texture, pattern, form, shape, tone, smudge, blend, mark, hard, soft, light, heavy, mural, fresco, portrait, graffiti.	Design a produce that uses Textiles and Materials. Focusing on purpose and decoration techniques To improve their mastery of art and design techniques with a range of materials – textiles. experiment with a range of media by overlapping and layering in order to create texture, effect and colours add decoration to create effect; Key vocabulary: colour, fabric, weave, pattern.	Sculpture To become proficient in sculpting techniques. To improve their mastery of art and design techniques, including sculpting with a range of materials. plan and design a sculpture; use tools and materials to carve, add shape, add texture and pattern; develop cutting and joining skills, e.g. using wire, coils, slabs and slips; use materials other than clay to create a 3D sculpture; Key vocabulary: form, structure, texture, shape, mark, soft, join, tram, cast.
Computing	Computing systems and networks - Communication and collaboration	Creating media – Web page creation	Programming A – Variables in games	Data and information – Spreadsheets	Creating media – 3D Modelling	Programming B - Sensing movement

	-To explain the importance of internet addresses -To recognise how data is transferred across the internet -To explain how sharing information online can help people to work together -To evaluate different ways of working together online -To recognise how we communicate using technology -To evaluate different methods of online communication	-To review an existing website and consider its structure -To plan the features of a web page -To consider the ownership and use of images (copyright) -To recognise the need to preview pages -To outline the need for a navigation path -To recognise the implications of linking to content owned by other people	-To define a 'variable' as something that is changeable -To explain why a variable is used in a program -To choose how to improve a game by using variables -To design a project that builds on a given example -To use my design to create a project -To evaluate my project	-To create a data set in a spreadsheet -To build a data set in a spreadsheet -To explain that formulas can be used to produce calculated data -To apply formulas to data -To create a spreadsheet to plan an event -To choose suitable ways to present data	-To recognise that you can work in three dimensions on a computer -To identify that digital 3D objects can be modified -To recognise that objects can be combined in a 3D model -To create a 3D model for a given purpose -To plan my own 3D model -To create my own digital 3D model	-To create a program to run on a controllable device -To explain that selection can control the flow of a program -To update a variable with a user input -To use a conditional statement to compare a variable to a value -To design a project that uses inputs and outputs on a controllable device -To develop a program to use inputs and outputs on a controllable device		
	Ukulele Tuition	Ukulele Tuition Christmas Performance	Ukulele Tuition	Ukulele Tuition	Ukulele Tuition	Summer Production		
Music	 play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression improvise and compose music for a range of purposes using the inter-related dimensions of music listen with attention to detail and recall sounds with increasing aural memory use and understand staff and other musical notations appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians develop an understanding of the history of music. 							
PSHE 1 Decision	Emotions	Keeping Healthy	Staying Safe & Computer Safety	World Without Judgement	Working World	Growing & Changing & Being Responsible		
Spanish	Intermediate Langua	ge – Do you have a pet?	Intermediate La	Intermediate Language – The date		Intermediate – Clothes		
Language Angels	¿TIENES UN	IA MASCOTA?	LA I	LA FECHA		LA ROPA		

