<u>Year 6</u>				
Term	Autumn: Ancient Egyptians (History)	Spring: Natural Disasters- Focus on Japan (Geography)	Summer: Cornwall- WW2	
Overview	To learn about the life of the Ancient Egyptians and how they impacted out lives in the modern day. By looking at various history objectives the children will locate their place in time and gather information with aim to mimic a "Weighing of the Heart" ceremony.	To learn about disasters (caused by tectonic movement) with a focus on those that occur in Japan. This topic will also look at Japanese culture including the artist 'Hokusai' (art focus) and making slippers in DT.	What was life like in Cornwall during WW2 and what impact did the war have on its residence? Children to learn key facts about what was happening in the war elsewhere as well as what caused and ended it.	
Prior Learning to support Long term memory	<ul> <li>The Pyramids are a wonder of the world</li> <li>The River Nile runs through Egypt</li> <li>Some knowledge of the Pharaohs</li></ul>	Some knowledge of natural disasters and Japanese culture	Some general knowledge of WW2 and lots of general knowledge about Cornwall.	
Topic Question	Who's the Mummy?	Is Japan on my bucketlist? Should I live here?	What was life like in Cornwall during WW2?	
Topic Launch	Egyptian amulet – what is it? Where did it come from? Asking investigative historical based questions.	Japanese taster afternoon e.g. sushi tasting, Pocky, anime drawing, Japanese music listening, green tea. Origami	Siren to go off in class/playground and children to run for cover? Class to mirror a WW2 classroom ready for learning that day? A day in a school?	
Topic Celebration	Weighing of the Heart Ceremony	Japanese Tea Party	Port Meriadoc	
Religious Education Question	Who did the Ancient Egyptians worship? Are there any comparisons to our Christian God?	If you were of the world, the world would love you as its own.	Should Christians fight in war?	
Memory Facts to retain (Long term memory)	The Ancient Egyptians built pyramids and lived long ago	Natural disasters- taught in year 4.	Some knowledge of WW2- who was involved, key battles and dates	
Class Novel	Who Let the God's out? Gold of the God's - Quest story	Kensuke's Kingdom	Once	
English Text Types and specific texts	Quest for the Golden Scarab Non chronological report about Ancient Egyptian Life	Standard story plot and variation e.g. flashback.  Persuasive text – travel to Japan		
STEM opportunities	DT – make and design an outer coffin suitable for transportation to the afterlife.	DT- designing and making slippers	DT- making pasties and the trip to the Telegraph Museum	
Trip	Royal Cornwall Museum and Truro Cathedral Crypt	Japanese Garden in Newquay?	Porthcurno Telegraph Museum	
Outdoor Learning Opportunities	Exercise on the body and the impact that it has on the heart. Understanding of what the heart is used for.	Make your own mini Japanese garden with found objects.	Orienteering when looking at six figure grid references	
	Coverage Skills/Knowledge Components     Talk in depth about the theme in relation to		Identify significant events, make connections, draw	
History	<ul> <li>Talk in depth about the theme in relation to other historical events and the impact of these, linking to modern day.</li> <li>Understand the methods of historical enquiry, including how it is used to make historical claims.</li> </ul>		<ul> <li>Identify significant events, make connections, draw contrast and analyse trends</li> <li>A detailed study of a particular famous person and their historical legacy from at least two different points of view.</li> <li>Language specific to topic (e.g. mummified)</li> </ul>	

Vocabulary	<ul> <li>Identify significant events, make connections, draw contrast and analyse trends</li> <li>A detailed study of a particular famous person and their historical legacy from at least two different points of view. E.g. Cleopatra – was she inherently good? Howard Carter and his discovery.</li> <li>Language specific to topic (e.g. mummified)</li> <li>Afterlife, Amulet, Amun , Ankh, Book of the Dead, Canopic jars, Delta, River Nile, Dynasty, Egyptologist, Giza, Imhotep, Lower Egypt, Memphis, mummy, mummification, Osiris, Pharoah, Pyramid, papyrus, sarcophagus, Sphinx, Thebes, Tutankamun,</li> </ul>		Air raid, Blitz, campaign, Chamberlain (Neville), Churchill (Winston), defend, economy, evacuate Hitler (Adolf), industrial, invasion, Luftwaffe, military, Nazi, rationing, rural, surrender, urban, warden
Geography  Vocabulary	Know meaning of latitude or longitude, Equator or Tropics of Capricorn and Cancer (inc. Nothern and Southern hemispheres) or Artic and Antarctic Circles or Time zones.	<ul> <li>Study environments and compare similarities and differences in a range of features.</li> <li>Know meaning of Biomes and vegetation belts.</li> <li>Know about climate change.</li> <li>Know about plate tectonics.</li> <li>Know the difference between human and physical geography.</li> <li>Tsunami, volcano, earthquake, Tremor, magma,</li> </ul>	<ul> <li>Use six figure grid references.</li> <li>Use fieldwork to support studies.</li> </ul>
Science	The body and the circulatory system  Animals including humans Pupils should be taught to:  • identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood  • recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function  • describe the ways in which nutrients and water are transported within animals, including humans	Iava, seismic, Richter scale, fault  Evolution and inheritance Pupils should be taught to:  • recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago  • recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents  • identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution  Light Pupils should be taught to:  • recognise that light appears to travel in straight lines  • use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye  • explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes  • use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them	Electricity Pupils should be taught to:
RE	Creation/Fall Creation and Science: conflicting or complimentary?	Kingdom of God What kind of king is Jesus?	Salvation What difference does the resurrection make for Christians?

	Sikhism	Incarnation	Sikhism		
	Beliefs and values	Was Jesus the Messiah?	Community		
	The Gurus including the lives and teachings of the 10	Was sesas the Wessian.	Gurdwara and symbols.		
	Gurus and the Guru Granth Sahib.		Practices.		
			Holy Days and ceremonies.		
			The 5 Ks		
Music	<ul> <li>Sing or play from memory with confidence</li> <li>Take turns to lead a group.</li> </ul>	ce.	THE S KS		
		mony/ play accurately with awareness of what others a	co playing		
		mony, play accurately with awareness of what others ar	e playing.		
	Play more complex instrumental parts.      Deform in live contexts, accounting for musical dimensions.				
	Perform in live contexts, accounting for musical dimensions.      Compass and perform melodies using five or more potes.				
	Compose and perform melodies using five or more notes.				
	Show confidence, thought and imagination in selecting sounds and structures to convey an idea.				
	Create music reflecting given intentions and record using standard notation.				
	Use ICT to organise musical ideas.				
	(Combine all musical dimensions).				
	Identify dimensions of music in songs and	d pieces of music.			
	Use musical vocabulary confidently to describe music.				
	Work out how harmonies are used and h				
	Refine and improve own/ others' work.				
	Use increased aural memory to recall sounds accurately.				
	Know and use standard musical notation to perform and record own.    The data must be a second of the second				
	Introduce notation recorded on a stave.				
	Develop an understanding of the history	Develop an understanding of the history of music.			
	Unit 1: Happy	Unit 1: Benjamin Britten - A New Year Carol	Unit 1: You've Got A Friend		
	Style: Pop/Motown.	Style: Benjamin Britten (Western Classical Music),	Style: The Music of Carole King		
	Unit 2: Classroom Jazz 2	Gospel, Bhangra.	Unit 2: Reflect, Rewind and Replay		
	Style: Jazz, Latin, Blues	Unit 2: A new unit - more details to follow	Style: Western Classical Music and your choice from		
			Year 6		
Art and Design	Different textures and consistencies of paint		Explore materials to create sculptures (mod roc. clav		
Art and Design	Different textures and consistencies of paint. Large-scale models and sculpture.		Explore materials to create sculptures (mod roc, clay, natural materials, household object, chicken wire.)		
Art and Design		Continue with their portfolios.			
Art and Design	Large-scale models and sculpture.		natural materials, household object, chicken wire.)		
Art and Design		Use viewfinders and perspective			
Art and Design	Large-scale models and sculpture.  Use Art to express an abstract concept e.g war,		natural materials, household object, chicken wire.)  Large-scale drawings and paintings.		
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Art and Design	Large-scale models and sculpture.  Use Art to express an abstract concept e.g war, love, creation.  Continue to use their sketchbooks to build up ideas and techniques that support thinking through a topic or concept.  Apply paint to show textures.	Use viewfinders and perspective techniques in composition.	natural materials, household object, chicken wire.)  Large-scale drawings and paintings. Collaborative work.  Art in public sphere.  Apply paint to show textures.		
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	Developing a painting from a drawing  Design a Pharaoh portrait using a range of painting/drawing but also mixed media and channel the inner personality of your phraraoh.  Look at the ancient pyramid drawings to see how we can get desired effect on papyrus (use paint to show textures) and appraise work of designers in history e.g. ancient Egyptians.	Artist Study- Hokusai  Look at the work of Hokusai and the landscapes of Japan.  Investigate the techniques used by Hokusai to create his work (printing)  Individual drawings of Japanese landscape  Print using Hokusai techniques – use rollers and foam	Drawing natural resources and sculpture  Work in the environment or for a particular role (eg: in hospitals, parks, school playgrounds). Look at real-life art in situ (such as the The Angel of the North; Anish Kapoor; Grayson Perry; M5 'Wicker Man'; London Olympics Opening Ceremony)
Design and Technology	<ul> <li>Research existing products to inform design choices and criteria, taking into consideration user needs.</li> <li>Design innovative, functional, appealing products aimed at particular individuals or groups.</li> <li>Develop a set of criteria, based on research, to aid design process.</li> <li>Communicate ideas by using cross-sectional diagrams, exploded diagrams, prototypes, pattern ideas and computer-aided design.</li> <li>Communicate ideas through oral and ICT presentations.</li> <li>Adapt designs, where necessary, based of design feedback.</li> <li>Select from and use a wider range of specialist tools and equipment.</li> <li>Use specialist equipment for a specific purpose accurately and safely.</li> <li>Select from and use a wider range of specific materials and components according to their use and aesthetic properties.</li> <li>Investigate and explore a range of existing products, considering construction and purpose.</li> <li>Evaluate their ideas, prototypes and products against a specific set of criteria they have devised.</li> <li>Suggest ways of improving own and others' work, using specific criteria.</li> <li>Identify and understand how key events and individuals in design and technology have helped shape the world.</li> <li>Design and build more complex frameworks, using a range of materials to support mechanisms.</li> <li>Apply understanding of how to strengthen, stiffen and reinforce more complex structures.</li> <li>Understand and use CAM mechanisms to create moving models.</li> </ul>	Research existing products to inform design choices and criteria, taking into consideration user needs.  Design innovative, functional, appealing products aimed at particular individuals or groups. Develop a set of criteria, based on research, to aid design process. Communicate ideas by using cross-sectional diagrams, exploded diagrams, prototypes, pattern ideas and computer-aided design. Communicate ideas through oral and ICT presentations. Adapt designs, where necessary, based of design feedback. Select from and use a wider range of specialist tools and equipment. Use specialist equipment for a specific purpose accurately and safely. Select from and use a wider range of specific materials and components according to their use and aesthetic properties. Investigate and explore a range of existing products, considering construction and purpose. Evaluate their ideas, prototypes and products against a specific set of criteria they have devised. Suggest ways of improving own and others' work, using specific criteria. Identify and understand how key events and individuals in design and technology have helped shape the world.	<ul> <li>Research existing products to inform design choices and criteria, taking into consideration user needs.</li> <li>Design innovative, functional, appealing products aimed at particular individuals or groups.</li> <li>Develop a set of criteria, based on research, to aid design process.</li> <li>Communicate ideas by using cross-sectional diagrams exploded diagrams, prototypes, pattern ideas and computer-aided design.</li> <li>Communicate ideas through oral and ICT presentations.</li> <li>Adapt designs, where necessary, based of design feedback.</li> <li>Select from and use a wider range of specialist tools and equipment.</li> <li>Use specialist equipment for a specific purpose accurately and safely.</li> <li>Select from and use a wider range of specific materials and components according to their use and aesthetic properties.</li> <li>Evaluate their ideas, prototypes and products against a specific set of criteria they have devised.</li> <li>Understand and apply the principles of a healthy and varied diet.</li> <li>Understand which foods are sources of required nutrition (including minerals, vitamins, etc.)</li> <li>Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques.</li> <li>Understand seasonality and know where and how a variety of ingredients are grown, reared, caught and processed.</li> </ul>

	Understand and use a range of electrical systems		
	in their products, such as series circuits, incorporating switches, bulbs, buzzers and motors.		
	<ul> <li>Apply their understanding of computing to</li> </ul>		
	program, monitor and control their products.		
	Amulets	Slippers- using textiles	Pasties/British Pies
	Amulets	Suppers using textiles	T daties/ birtisit i les
	Design and make an Ancient Egyptian amulet.	Design and make Japanese slippers to be worn to a tea ceremony- when designing children will consider design	Design and bake pasties- Cornish topic. Children to consider seasonal vegetable and foods that were
	Look at prototypes of various amulets. Design your own	(Japanese culture) and function.	accessible during WW2.
	amulet using given materials.		
	Suggest improvements on design and suggest what might		
	be able to support the softer material to stop it breaking.		
	Make the amulet.		
MFL	<ul> <li>Initiate and sustain conversations</li> </ul>		
	Re-use previously learned language in a new learned language in a new learned language in a new learned language.	ew context	
	Perform a sketch to an audience		
	<ul> <li>Present oral work confidently speaking cle</li> </ul>		
	<ul> <li>Understand details including opinions from</li> </ul>		
	Recognise agreements and patterns in spo	oken passages	
	<ul> <li>Listen for clues to meaning(tone of voice)</li> </ul>		
	<ul> <li>Understand key details from a short spoke</li> </ul>		
	<ul> <li>Recognise that word order may vary betw</li> </ul>		
	<ul> <li>Prepare songs and sketches for a perform</li> </ul>	ance	
	Speak audibly and clearly to an audience		
	<ul> <li>Identify the sounds of some letters of the</li> </ul>		
	<ul> <li>Identify ad substitute nouns in a sentence</li> </ul>		
	<ul> <li>Understand the gist of an audio recording</li> <li>Ask for repetition/clarification</li> </ul>		
	Use knowledge of pronunciation patterns to create a rap		
	<ul> <li>Sustain an unrehearsed conversation for at least 4 exchanges</li> <li>Make predictions about meaning from existing knowledge</li> <li>Understand key details from an authentic text</li> <li>Use a dictionary</li> </ul>		
	Match sound to sentences and paragraphs		
	<ul> <li>Understand the main points and simple opinions in a short written text and respond by answering true/false questions</li> <li>Follow a story as it is read aloud and demonstrate understanding</li> </ul>		
	Recognise adjectival agreements in short		
	Read aloud phrases using a variety of voice	es and expression	
	Match sound to individual word in a list		
	Identify different text types		
	Sort word cards into nouns, verbs, adjecting     Read for an important and information	ves and prepositions	
	Read for enjoyment and information		
	Understand the formation of a basic nega  Add two short verses to a rhyming need.	tive sentence	
	Add two short verses to a rhyming poem     Construct a short paragraph by adapting a	model	
	<ul> <li>Construct a short paragraph by adapting a</li> <li>Use a dictionary to find additional nouns</li> </ul>		
	<ul> <li>Use a dictionary to find additional nouns</li> <li>Contribute to shared writing</li> </ul>	to construct short sentences	
		del	
	<ul> <li>Produce a piece of writing (adapting a mo</li> <li>Write a short letter</li> </ul>	uei)	
		day	
	<ul> <li>Write a program of activities (eg for a holiday</li> <li>Be aware of cultural differences in housing</li> </ul>		
	Be aware of cultural differences in housing     Understand that French ids spoken in mar		
			Language Angels Cohoma af Wards
201105	Language Angels Scheme of Work	Language Angels Scheme of Work	Language Angels Scheme of Work
PSHCE	Different types of families	Spending decisions	Social media
	Healthy/harmful relationships	Exploring risk in relation to gambling	Feelings and common anxieties when
			changing schools
	Keep your body safe 1	Online friendships and keeping safe. Share	Changing schools
	Consent – keeping your body safe 2	aware 1 – Alex	0.00-10-10-10-10-10-10-10-10-10-10-10-10-1
	Consent – keeping your body sale 2	aware 1 - Alex	

		Skills for using the internet safely. Share		
		aware 2- Lucy		
Computing	Code Using Swift	E-Safety	Making Movies	
	Scratch Coding Module 1	SATs Revision		
Design a solution by breaking a problem up.				
	<ul> <li>Recognise that different solutions can exist for the same problem.</li> <li>Use logical reasoning to detect errors in algorithms.</li> </ul>			
	Use selection in programs.			
	<ul> <li>Work with variables.</li> <li>Explain how an algorithm works.</li> <li>Explore 'what if' questions by planning different scenarios for controlled devices.</li> </ul>			
	Select, use and combine software on a range of digital devices.			
	<ul> <li>Use a range of technology for a specific project.</li> <li>Discuss the risks of online use of technology.</li> <li>Identify how to minimise risks.</li> </ul>			
PE	Indoor – Gymnastics	Indoor- Dance	Indoor - football	
	Outdoor – Netball	Outdoor- Badminton	Outdoor - athletics	
	Indoor – Health and fitness	Indoor- Tennis	Indoor – OAA Teambuilding	
	Outdoor - Hockey	Outdoor- Tag Rugby	Outdoor - Rounders	