

St Mawes KS2 Rolling Programme

	Autumn A	Spring A	Summer A	Autumn B	Spring B	Summer B
Termly Theme	Cornwall	Ancient Greeks	To The Stars	Britain in the Blitz	The Stone Age	Circle of Life
Key Texts	Why the Whales came. The poetry of Charles Causley	Who Let the Gods out? Percy Jackson	Cosmic George's Secret Key to the Universe	The Eagle in the Snow Goodnight Mr Tom	The Stone Age Boy A Pebble in my Pocket	Varjak Paw Charlotte's web
	, , , , , , , , , , , , , , , , , , , ,	The Iliad and the Odyssey	The Rubbish Tip Alien- Pie Corbett	Warhorse Dawn After the Raid- Timothy Corsellis	I Was Born in the Stone Age- Michael Rosen	The Tyger- William Blake
Science	Electricity — creating circuits that include switches and lights, drawing diagrams with appropriate symbols. Light and shadows-recognise light is needed in order to see and how shadows	Properties and changes of materials- how matter can be dissolved in liquids, exploring filtering, sieving and evaporating. Animals including humansthe heart and circulatory	Earth and Space- recognising the movement of the planets relative to the sun and how the rotation of the Earth creates day and night. Forces- exploring gravity and how objects fall to Earth,	Light and sight- How light travels in straight lines and we can see objects due to how they give out or reflect light. Sound- how sound is made, find patterns in pitch and volume, how sound gets fainter	Rocks and Fossils- compare different types of rocks, how fossils are formed and recognise soil is made of rocks and organic matter. Evolution and Inheritance — how living things have changed	Living Things and their Habitats- grouping and classifying animals using common characteristics. Animals, including Humans- how animals need the right type of nutrition and
	are formed	system.	understand resistance and friction, gears levers and pulleys.	with distance.	over time and how animals adapt to suit their environment.	they cannot make their own food.
	Working Scientifically Year 3 and 4: asking relevant questions and using different types of scientific enquiries to answer them setting up simple practical enquiries, comparative and fair tests making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers gathering, recording, classifying and presenting data in a variety of ways to help in answering questions recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables reporting on findings from enquiries, including oral and written explanations, displays			 recognising and contribution taking measurements, accuracy and precision recording data and re labels, classification kees using test results to mees reporting and presenties relationships and explements forms such as displays 	s and 6: es of scientific enquiries to answer of olling variables where necessary using a range of scientific equipment, taking repeat readings when appicults of increasing complexity using eys, tables, scatter graphs, bar and take predictions to set up further coing findings from enquiries, including anations of and degree of trust in rest and other presentations vidence that has been used to supp	ent, with increasing propriate scientific diagrams and line graphs proparative and fair tests ag conclusions, causal results, in oral and written

or presentations of results and conclusions

	improvements and rais	simple conclusions, make prediction: se further questions s, similarities or changes related to s	3			
		scientific evidence to answer questi	ions or to support their findings.			
DT	Build a working model of a	Clay pots-	Creating space buggies -	Create an air raid siren	Build shelters-	Cook and taste local
	lighthouse — Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors	Design, make and evaluate, use of technical knowledge to apply their understanding of how to strengthen, stiffen and reinforce more complex structures.	Understand and use mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages]-	Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors	Design, make and evaluate, use of technical knowledge to apply their understanding of how to strengthen, stiffen and reinforce more complex structures	produce -Understand and apply the principles of a healthy and varied diet; understand seasonality, and know whe and how a variety of ingredients are grown, recaught and processed-
Art	Collages of Cornish Landscapes- John Dyer	Sculpture-Venus de Milo	Painting Techniques- retro futuristic art- Pablo Picasso	Creating Silhouettes-linked with Remembrance Day	Recreating Cave Paintings- focus on Lascaux	From Still Life to Surrealism- Rene Magi and Salvador Dali
			review and revisit ideas, awing, painting and sculpture with c	a range of materials [for example, p	pencil, charcoal, paint, clayl,	
History	Landscape Changes in St	Ancient Greeks – a study of	The history of the Space	Britain in the Blitz-	Collecting Archaeological	Farming and Fishing,
,	Mawes- a local history study	Greek life and achievements and their influence on the western world	Race- a study of an aspect or theme in British history that extends	a study of an aspect or theme in British history that extends pupils' chronological knowledge	evidence using trustworthy sources Mary Anning- changes in Britain from the	use - a local history study
		western word	pupils' chronological knowledge beyond 1066	beyond 1066	Stone Age to the Iron Age	
Geography	Where is Cornwall?- Name and locate counties and cities of the United Kingdom; Use the eight points of a compass, four and six-figure grid references, symbols and key)	Comparison between islands around Greece and the Isles of Scilly — Locate the world's countries, using maps to focus on Europe concentrating on their environmental regions, key physical and human characteristics, countries, and major cities	pupils' chronological knowledge			geography, recognise use and settlements of Mawes-Identify the position and significance of latitude, longitude, Equator, North Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, understanding the impact climates have on the anir
Geography Music	Name and locate counties and cities of the United Kingdom; Use the eight points of a compass, four and six-figure grid references, symbols and	Comparison between islands around Greece and the Isles of Scilly — Locate the world's countries, using maps to focus on Europe concentrating on their environmental regions, key physical and human characteristics, countries, and	pupils' chronological knowledge beyond 1066 The Earth and its place in the universe - Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and	beyond 1066 What is the Commonwealth and what part did each country play in WWII? — Locate the world's countries, using maps to focus on Europe concentrating on their environmental regions, key physical and human characteristics, countries, and	Comparing changes over time between Britain and another country- Use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and	Identify the position and significance of latitude, longitude, Equator, North Hemisphere, Southern Hemisphere, the Tropics o

		se music for a range of purposes us o detail and recall sounds with incr		music		
	appreciate and unders	aff and other musical notations stand a wide range of high-quality ding of the history of music.	live and recorded music drawn fror	n different traditions and from gre	at composers and musicians	
PE	Team Games	Dance	Athletics	Dance	Gymnastics	Athletics
	Gymnastics	Team games	Team Games	Team games	Team games	Orienteering
	 play competitive game and defending develop flexibility, streethead perform dances using take part in outdoor of 	throwing and catching in isolation es, modified where appropriate [for ength, technique, control and balan a range of movement patterns and adventurous activity challenges with previous ones and dem	example, badminton, basketball, c ce [for example, through athletics of both individually and within a tea	and gymnastics]	unders and tennis], and apply basic p	orinciples suitable for attacking
PSHE	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-
	Being in My World	Dreams and Goals	Relationships	Being in My World	Dreams and Goals	Relationships
	Celebrating Difference	Healthy Me	Changing Me	Celebrating Difference	Healthy Me	Changing Me
R.E	What does it mean to be a Muslim today?	Why is the Torah important to Jewish people?	What kind of world did Jesus want?	What kind of King is Jesus? Was Jesus the Messiah?	Creation and science- Conflict or Complimentary?	Why do Hindus want to be good?
	How can following God bring freedom and justice?	What difference does the resurrection make to Christians?	How does faith help people when life gets hard?	(Christmas)	Why do Hindus want to be good?	What matters most to Humanists and Christians?
Computing	Microbit from 1st use Programming A	Animation Repetition in Shapes	Variables in Games Programming A	Internet safety Book creator	The Internet Computer Systems & Contexts	Systems & Searching Computer Systems & Contexts
	Selection in Quizzes Programming B	Programming A/ Repetition in Games	Sensing with Microbits Programming B / Cross Curricular		Audio Editing Digital Media / Cross Curricular	Video Editing Digital Media / Cross Curricular
	 use sequence, selection use logical reasoning understand computer use search technologie select, use and combinated including collecting, a 	n, and repetition in programs; work to explain how some simple algorith networks including the internet; ho es effectively, appreciate how result ne a variety of software (including i nalysing, evaluating and presenting	with variables and various forms nams work and to detect and correct they can provide multiple services are selected and ranked, and be nternet services) on a range of digionata and information	of input and output t errors in algorithms and program es, such as the world wide web; and discerning in evaluating digital con ital devices to design and create a	t the opportunities they offer for cor	nmunication and collaboration tent that accomplish given goals,

	Autumn	Spring	Summer	Autumn	Spring	Summer
	С	С	C	D	D	D
Termly Theme	Amazing Amazon	Ancient Egypt	Transport	The Romans	The Coast	The Dark Ages
Key Texts	The Great Kapok Tree The Explorer 'I asked the River' by Valerie Bloom	The Egyptian Cinderella Secrets of a Sun King	Cogheart From a Railway Carriage- Robert Louis Stevenson	Escape from Pompeii Roman invasion I am a Roman Soldier- Josiah Wedgewood	Flotsam The Sea- James Reeves	King Arthur and his Knights of the Round Tabl Avoid Being in a Medieva Castle Beowulf
Science	States of Matter- exploring solids, liquids and gases and how they go through changes when heated or cooled. Plants-identify the parts of a plant, exploring the requirements of plants, how water is transported and seed dispersal.	The Water Cycle -identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature. Forces and Magnets — explore how forces and magnets attract and repel, identifying poles on magnets and how resistance and friction can affect the movement of an object (recap on gravity included)	Electricity- identify common conductors and insulators and associate metals with being good conductors. Animals including humanshow nutrients and water are transported in animals.	Animals including humans- recognise how diet and exercise, drugs and lifestyle impacts on how our bodies function. Living things and their habitats- classifying plants	Living things and their habitats- how environments change and how this poses a danger to living things. Living things in their habitats- life cycles, stages in growth and development, reproduction and gestation.	Animals, including humans- The digestive system, teeth and food chains Animals, including humans-How humans develop to old age, how some animals have a skeleton for movement and support.
	 them setting up simple praimaking systematic and making systematic and measurements using sometimes and date of the mometers and date of the measurement of the measurement of the making of the making systems of the making systems of the making	3 and 4: ions and using different types of scie ctical enquiries, comparative and fair ad careful observations and, where a standard units, using a range of equ ita loggers classifying and presenting data in a ing simple scientific language, drawir from enquiries, including oral and w	r tests ppropriate, taking accurate ipment, including variety of ways to help in ngs, labelled diagrams, keys, bar vritten explanations, displays	 recognising and contr taking measurements, accuracy and precisio recording data and re labels, classification k using test results to m reporting and present relationships and expl forms such as display 	5 and 6: bes of scientific enquiries to answer rolling variables where necessary , using a range of scientific equipment, taking repeat readings when appeaults of increasing complexity using eys, tables, scatter graphs, bar and nake predictions to set up further coing findings from enquiries, including lanations of and degree of trust in and other presentations evidence that has been used to suppose of the	ent, with increasing propriate graphs and line graphs omparative and fair tests on conclusions, causal results, in oral and written

using results to draw simple conclusions, make predictions for new values, suggest

	 improvements and raise 	se further questions						
		se juither questions , similarities or changes related to s	imple scientific ideas and					
	• processes	, similarities or chariges related to s	simple scientific taeas and					
	· ·	scientific evidence to answer questi	one or to support their findings					
DT	Foods and medicines come	Egyptian jewellery-	Create bridges that hold	Makina kashku sissa	Design, make and evaluate	Sauring based on Barrary		
DT		Design, make and evaluate, use	weight and explore axels	Making healthy pizzas - Prepare and cook a variety of	and beach huts-	Sewing based on Bayeux Tapestry –		
	from the rainforests? Understand and apply the	of technical knowledge to	on vehicles-	predominantly savoury dishes		Design, make and evaluate,		
		of technical knowledge to		using a range of cooking	Design, make and evaluate, use			
	principles of a healthy and varied diet; understand		Design, make and evaluate	technique-	of technical knowledge using	use of technical knowledge to		
	,		and use of technical knowledge	technique-	computer design programs to	apply their understanding of		
	seasonality, and know where		to u nderstand and use		monitor and control products	how to strengthen, stiffen and		
	and how a variety of		mechanical systems in their			reinforce more complex		
	ingredients are grown, reared,		products [for example, gears,			structures		
	caught and processed-		pulleys, cams, levers and					
	Cooking and tasting foods		linkages]-					
_	from other countries		5	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 l l T:		
Art	Sculpture -Jeff Koons	Use of colour through	Drawing with Perspectives-	Exploring tessellation- M.C	Beach art- Andy	Saxon brooches- Tiffany		
		natural pigments- spices	JMW Turner	Escher	Goldsworthy			
		and flowers (botanical						
		artists)- Leonardo Da Vinci	1					
	• to create sketch books to record their observations and use them to review and revisit ideas,							
	• to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay],							
			3 3. 3 .	, ,		•		
		chitects and designers in history.	J J. J	, , ,				
History	The Mayans- a non-European	Ancient Egypt- the	The First Railways - a study	Ancient Rome- the Roman	Viking Raiders- the Viking	Anglo Saxons and the		
History	The Mayans- a non-European society that provides contrasts	Ancient Egypt- the achievements of the earliest	of an aspect or theme in	Empire and its impact on	and Anglo-Saxon struggle for	Scots- Britain's settlement by		
History	The Mayans- a non-European society that provides contrasts with British history — one study	Ancient Egypt- the achievements of the earliest civilizations — an overview of	of an aspect or theme in British history that extends		and Anglo-Saxon struggle for the Kingdom of England to the			
History	The Mayans- a non-European society that provides contrasts with British history — one study chosen from: early Islamic	Ancient Egypt- the achievements of the earliest civilizations — an overview of where and when the first	of an aspect or theme in British history that extends pupils' chronological	Empire and its impact on	and Anglo-Saxon struggle for	Scots- Britain's settlement by		
History	The Mayans- a non-European society that provides contrasts with British history — one study chosen from: early Islamic civilization, including a study of	Ancient Egypt- the achievements of the earliest civilizations — an overview of where and when the first civilizations appeared and a	of an aspect or theme in British history that extends	Empire and its impact on	and Anglo-Saxon struggle for the Kingdom of England to the	Scots- Britain's settlement by		
History	The Mayans- a non-European society that provides contrasts with British history — one study chosen from: early Islamic civilization, including a study of Baghdad c. AD 900; Mayan	Ancient Egypt- the achievements of the earliest civilizations — an overview of where and when the first civilizations appeared and a depth study of one of the	of an aspect or theme in British history that extends pupils' chronological	Empire and its impact on	and Anglo-Saxon struggle for the Kingdom of England to the	Scots- Britain's settlement by		
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History Geography	The Mayans- a non-European society that provides contrasts with British history — one study chosen from: early Islamic civilization, including a study of Baghdad c. AD 900; Mayan civilization c. AD 900; Benin (West Africa) c. AD 900-1300. Rivers as a life source — What is a river and how does	Ancient Egypt- the achievements of the earliest civilizations — an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer; The Indus Valley; Ancient Egypt; The Shang Dynasty of Ancient China Rivers and settlements- Why do people settle next to rivers?:	of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	Empire and its impact on Britain The Mediterranean and Italy- (Volcanoes)	and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor	Scots- Britain's settlement by Anglo-Saxons and Scots Changes of land use and settlements of Britain		
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	Make You Feel My Love	Dancing in the Street	Livin on A Prayer	Нарру	A New Year Carol	Music and Me	
	The Fresh Prince of Bel-Air	Classroom Jazz 1	Reflect, Rewind and Replay	Classroom Jazz 2	You've got a Friend	Reflect, Rewind and Replay	
	 improvise and compose listen with attention t use and understand s appreciate and understand s 	se music for a range of purposes us o detail and recall sounds with incr taff and other musical notations	ing the inter-related dimensions of easing aural memory	ruments with increasing accuracy, fl music n different traditions and from grea	·		
PE	Dance	Athletics	Athletics	Team Games	Team Games	Athletics	
		Team Games throwing and catching in isolation		Gymnastics ricket, football, hockey, netball, row	Dance	Orienteering	
	and defending develop flexibility, structure perform dances using take part in outdoor of	ength, technique, control and balan a range of movement patterns and adventurous activity challenges nances with previous ones and dem	ce [for example, through athletics of both individually and within a tea	and gymnastics]	~ 113		
PSHE	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-	Jigsaw-	
	Being in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing Me	Being in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing Me	
R.E	What does it mean if God is Holy and Loving?	When Jesus left what was the impact of the Pentecost?	What is the Trinity? Why do some people think	What do Christians learn from the Creation Story?	What is it like to follow God? How do festivals and worship	Gospels: What would Jesus do?	
	Why does it mean to be Hindu in Britain today?	What do Hindus believe God is like?	that life is like a journey and what significant events mark this?	How do festivals and family life show what matters to Jewish people?	show what matters to a Muslim?	How and why do religious and non-religious people try to make the world a better place?	
Computing	Communication & Collaboration Computer Systems & Contexts	Branching data bases Connecting computers	Data Logging Data & Information / Cross Curricular	Vector Drawing Digital Media / Cross Curricular	Web Page Creation Digital Media / Cross Curricular	Sequence in Music Programming A	
	3D Modeling, Digital Media / Cross Curricular		Photo Editing Digital Media / Cross Curricular	Flat-file Databases Data & Information / Cross Curricular	Spreadsheets Data & Information / Cross Curricular	Events & Actions Programming B	
	 design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts use sequence, selection, and repetition in programs; work with variables and various forms of input and output use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs understand computer networks including the internet; how they can provide multiple services, such as the world wide web; and the opportunities they offer for communication and collaboration use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact 						