



Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Questful RE	Life as a journey – Pilgrimage (Trip to Chester Cathedral) Hajj, Wailing Wall	Christmas – Gospels of Matthew and Luke	Exploring the lives of significant women in the Old Testament – Jewish festival of Purim	Easter – Why do Christians believe Easter is the celebration of victory?	Pentecost – What happened next?	Loss, Death and Christian hope (End of life rituals) <b>Buddhism, Hinduism</b>
	Jesus the teacher					
Reading Unit	Science: Space	Reading Breadth: Modern Fiction & Poetry – Wider Range	History: Victorians	Reading Breadth: Myths and Legends, Plays & Poetry – Wider Range	Geography: North & South America / World	Reading Breadth: Other Cultures and Traditions & Poetry – Wider Range
Writing Text	Where Once we Stood	FArTHER	The Hound of the Baskervilles	The Promise	The Lost Book of Adventure	King Kong
Writing Outcome & Purpose	Narrative: Exploration Narrative Purpose: To narrate	Narrative: Setting Narrative Purpose: To narrate  Recount: Letter Purpose: To recount	Narrative: Cliff hanger Narrative Purpose: To narrate	Narrative: Character Narrative Purpose: To narrate	Narrative: Survival Narrative Purpose: To narrate	Discussion: Balanced Argument Purpose: To discuss
Maths	Place Value, Addition and Subtraction	Multiplication, Division, word problems	Graphs, Fractions, Time	Decimals, Percentages, Geometry	Position, Measurements	Area, Volume, Roman Numerals
	Earth and Space	Forces		Properties and Changes of Materials		Living Things and
	Why does the moon	How does a plane fly?		Why can't you change all materials back to their original		Habitats
	change shape?	Explain that unsupported		form?		How is the lifecycle of a
	Describe the movement of	objects fall towards Earth		Compare and group together everyday materials on the		plant different to that of
	the Earth, and other	because of the force of		basis of their properties including their hardness,		an animal?
	planets, relative to the Sun	gravity acting between the		solubility, transparency, conductivity (electrical and		Describe the differences
	in the solar system	Earth and the falling object		thermal) and response to magnets Give reasons, based on evidence from comparative and		in the life cycles of a mammal, an amphibian,
Science	Describe the movement of	Identify the effects of air		fair tests, for the particular uses of everyday materials,		an insect and a bird
	the Moon relative to Earth	resistance, water		including metals, wood and plastic		an insect and a bird
	the moon relative to Earth	resistance and friction,		Know that some materials will dissolve in liquid to form a		Describe the life
	Describe the Sun, Earth	that act between moving	solution, and describe how to recover a substance from a		processes of	
	and Moon as	surfaces		solution		reproduction in some
	approximately spherical			Use knowledge of solids, liquids and gases to decide how		plants and animals
	bodies	Recognise that some		mixtures might be separate	ed including through filtering,	(including sexual and
		mechanisms, including		sieving and	d evaporating	asexual reproduction in

	Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky	levers, pulleys and gears, allow a smaller force to have a greater effect		are revers  Explain that some changes  materials, and that this k  reversible, including change	g, mixing and changes of state ible changes result in the formation of new ind of change is not usually as associated with burning and n bicarbonate of soda	plants and sexual reproduction in animals)
	Plants – Ongoing observation	Animals including humans Puberty (PSHE) Describe the changes as humans develop to old age				
	<ul> <li>Planning different types of recognising and controlling v</li> <li>Taking measurements, usin accuracy and precision, takin</li> <li>Recording data and results</li> </ul>	• Using test results to make predictions to set up further comparate enough of scientific enquiries to answer questions, including scognising and controlling variables where necessary aking measurements, using a range of scientific equipment, with increasing curacy and precision, taking repeat readings when appropriate ecording data and results of increasing complexity using scientific diagrams and tels, classification keys, tables, scatter graphs, bar and line graphs				
Geography	Raging Rivers (including a study of the River Mersey) Human and Physical Geography Where does the River Mersey go? Describe and understand key aspects of: physical geography, including: earthquakes and rivers.  Pupils should be taught to 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 digital technologies	Geographical skills and Fieldwork Pupils should be taught to use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world			Globe Trotters We're off to North America How does life differ in Cuyahoga Falls to life in Stockport? Locational Knowledge Pupils can locate North America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities Place Knowledge Understand geographical similarities and differences through the study of human and physical geography of a region within North America Geographical skills and Fieldwork Pupils should be taught to use maps, atlases, globes and digital/computer mapping to locate countries and describe features	Shakes and Quakes What happens when there is an earthquake? Human and Physical Geography Describe and understand key aspects of: physical geography, including: earthquakes and rivers



			Subject (				
	<u> </u>	-	beyond the local area to include th				
	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						
			and place k	•			
		Mysterious Mayans	The Vict				
		How did the Maya develop such	What did the Victorians				
		an advanced civilisation?  Pupils should be taught about a	Pupils should be taught a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066				
		non-European society that	Examples (no				
		provides contrasts with British	a significant turning point in Britis	• •			
		history – Mayan civilization c. AD	railways or the B	* *			
History		900					
			Subject (				
			wledge and understanding of Britis				
			and develop the appropriate use of				
			They should construct informed res				
			cted from a range of sources. In pla				
	history outlined below, teachers should combine overview and depth studies to help pupils understand both the long arc of development and the complexity of specific aspects of the content.						
	Cricket & Swimming	Tennis & Swimming	<u>Gymnastics</u>	<u>Dance</u>	Football & Athletics	Rounders	
	Play competitive games,	<ul> <li>Play competitive games,</li> </ul>	<ul> <li>Develop flexibility,</li> </ul>	<ul> <li>Perform dances using a</li> </ul>	<ul> <li>Play competitive games,</li> </ul>	<ul> <li>Play competitive</li> </ul>	
	modified where	modified where	strength, technique,	range of movement	modified where	games, modified who	
	appropriate, and apply	appropriate, and apply	control and balance [for	patterns	appropriate, and apply	appropriate, and app	
	basic principles suitable	basic principles suitable	example, through athletics	<ul> <li>Compare their</li> </ul>	basic principles suitable for	basic principles suital	
	for attacking and	for attacking and	and gymnastics]	performances with	attacking and defending	for attacking and	
	defending	defending	Swimming	previous ones and	<ul> <li>Develop flexibility,</li> </ul>	defending	
	Compare their	<ul> <li>Swim competently,</li> </ul>	<ul> <li>Swim competently,</li> </ul>	demonstrate	strength, technique, control	<ul> <li>Compare their</li> </ul>	
	performances with	confidently and	confidently and proficiently	improvement to achieve	and balance [for example,	performances with	
	previous ones and	confidently and proficiently over a	confidently and proficiently over a distance of at least	improvement to achieve their personal best.	and balance [for example, through athletics and	performances with previous ones and	
PF	'	· ·	over a distance of at least	•	-	1	
PE	previous ones and	proficiently over a	over a distance of at least	their personal best.	through athletics and	previous ones and	
	previous ones and demonstrate	proficiently over a distance of at least 25 metres	over a distance of at least 25 metres	their personal best.  Yoga	through athletics and	previous ones and demonstrate improvement to	
Get Set 4	previous ones and demonstrate improvement to achieve	proficiently over a distance of at least 25 metres  Use a range of strokes	over a distance of at least 25 metres  Use a range of strokes effectively [for example,	their personal best.  Yoga  Pupils learn poses that	through athletics and	previous ones and demonstrate improvement to	
	previous ones and demonstrate improvement to achieve their personal best.	proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example,	over a distance of at least 25 metres • Use a range of strokes	their personal best.  Yoga  Pupils learn poses that challenge their balance,	through athletics and	previous ones and demonstrate improvement to achieve their persona	
Set Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently,	proficiently over a distance of at least 25 metres  Use a range of strokes	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength.	through athletics and	previous ones and demonstrate improvement to achieve their personabest.	
Set Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and	proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  Develop flexibility, strength, technique,	
Set Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a	proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  Develop flexibility, strength, technique,	
Set Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres	proficiently over a distance of at least 25 metres Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  • Develop flexibility, strength, technique, control and balance [	
Get Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres  Use a range of strokes	proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses and transition from pose	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  Develop flexibility, strength, technique, control and balance [example, through]	
Get Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example,	proficiently over a distance of at least 25 metres Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses and transition from pose to pose.	through athletics and	previous ones and demonstrate improvement to achieve their personatest.  Develop flexibility, strength, technique, control and balance [example, through athletics and	
Get Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke	proficiently over a distance of at least 25 metres Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses and transition from pose to pose.  Pupils explore how to link	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  Develop flexibility, strength, technique, control and balance [texample, through athletics and	
Get Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]	proficiently over a distance of at least 25 metres Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses and transition from pose to pose.  Pupils explore how to link poses to create a flow	through athletics and	previous ones and demonstrate improvement to achieve their persona best.  Develop flexibility, strength, technique, control and balance [texample, through athletics and	
Get Set 4	previous ones and demonstrate improvement to achieve their personal best.  Swim competently, confidently and proficiently over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke	proficiently over a distance of at least 25 metres Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based	over a distance of at least 25 metres  Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]  Perform safe self-rescue in different water-based	their personal best.  Yoga  Pupils learn poses that challenge their balance, flexibility and strength. They learn how to use their breath to hold poses, move within poses and transition from pose to pose.  Pupils explore how to link poses to create a flow and develop leadership	through athletics and	previous ones and demonstrate improvement to achieve their personatest.  Develop flexibility, strength, technique, control and balance [example, through athletics and	



Art & Design  Design & Technology	Mayan Printing To improve their mastery of art and design techniques with a range of materials – printing.  - design and create printing blocks/tiles;  - develop techniques in mono, block and relief printing;  - create and arrange accurate patterns;  Key vocabulary: Hapa-Zome, hammering, pattern, shape, tile, colour, arrange, collograph;	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.	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.	Hydraulic Viking head Construction and Pulleys Using Design, Make & Evaluate framework	North American Cafe food Using Design, Make & Evaluate framework  • understand and apply the principles of a healthy and varied diet;  • prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques; understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	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.
	Computing systems and networks - Systems and searching	Creating media - Video production	Programming A – Selection in physical computing	Data and information – Flat-file databases	Creating media – Introduction to vector graphics	Programming B – Selection in quizzes
Computing	-To explain that computers can be connected together to form systems -To recognise the role of computer systems in our lives -To experiment with search engines -To describe how search engines select results	-To explain what makes a video effective -To identify digital devices that can record video -To capture video using a range of techniques -To create a storyboard -To identify that video can be improved through reshooting and editing	-To control a simple circuit connected to a computer -To write a program that includes count-controlled loops -To explain that a loop can stop when a condition is met -To explain that a loop can be used to repeatedly check	-To use a form to record information -To compare paper and computer-based databases -To outline how you can answer questions by grouping and then sorting data	-To identify that drawing tools can be used to produce different outcomes -To create a vector drawing by combining shapes -To use tools to achieve a desired effect -To recognise that vector drawings consist of layers -To group objects to make them easier to work with	-To explain how selection is used in computer programs -To relate that a conditional statement connects a condition to an outcome -To explain how selection directs the flow of a program



	-To explain how search results are ranked -To recognise why the order of results is important, and to whom	-To consider the impact of the choices made when making and sharing a video	whether a condition has been met -To design a physical project that includes selection -To create a program that controls a physical computing project	-To explain that tools can be used to select specific data -To explain that computer programs can be used to compare data visually -To use a real-world database to answer questions	-To apply what I have learned about vector drawings	-To design a program which uses selection -To create a program which uses selection -To evaluate my program
	Ukulele Tuition	Ukulele Christmas Performance	Ukulele Tuition	Ukulele Tuition	Ukulele Tuition	Summer Production
Music	<ul> <li>play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression</li> <li>improvise and compose music for a range of purposes using the inter-related dimensions ofmusic</li> <li>listen with attention to detail and recall sounds with increasing aural memory</li> <li>use and understand staff and other musical notations</li> <li>appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians</li> <li>develop an understanding of the history ofmusic.</li> </ul>					
PSHE 1 Decision	Emotions	Keeping Healthy	Staying Safe & Computer Safety	World Without Judgement	Working World	Growing & Changing & Being Responsible
Spanish	Intermediate Language – Do you have a pet?		Intermediate Language – The date		Intermediate – Clothes	
Language Angels	¿TIENES UNA MASCOTA?		LA FECHA		LA ROPA	