SUMMER TERM

English	Science	PSHE – Jigsaw – Relationships
Narrative: (Suspense - dialogue / characterisation)	Children will understand the basic composition of	
Horror Short Story	blood and its function	Know that there are rights and responsibilities in an online
To write a description of a predator using figurative	Record data and results of increasing complexity using	community or social network
language	scientific diagrams and labels, classification keys,	Know that there are rights and responsibilities when
Personification Poem (figurative language focus)	tables, scatter graphs, bar and line graphs.	playing a game online Know that too much screen time isn't healthy
Newspaper Report	THE HEART - Children will name the main parts of the	Know how to stay safe when using technology to
Argument Text	human circulatory system and describe their function	communicate with friends
To write a descriptive 'Who Am I?' poem – using	Take measurements, using a range of scientific	Know that a personality is made up of many different
figurative language (similes, metaphors and	equipment, with increasing accuracy and precision,	characteristics, qualities and attributes
personification).	taking repeat readings when appropriate.	Know that belonging to an online community can have
	PULSE - To understand the function of the heart, blood	positive and negative consequences
	and lings in practice	Can suggest strategies for building self-esteem of themselves
	Describe the ways in which water and nutrients are	and others
	transported around the body within animals and	Can identify when an online community/social media
	humans	group feels risky, uncomfortable, or unsafe
		Can suggest strategies for staying safe online/ social media
	Recognise the impact of diet, exercise, drugs and	Can say how to report unsafe online/social network
	lifestyle on the way their bodies function	activity
	To report and present findings from enquiries,	Can identify when an online game is safe or unsafe
	including conclusions, causal relationships and	Can suggest ways to monitor and reduce screen time
	explanations of and a degree of trust in results, in oral	Can suggest strategies for managing unhelpful pressures online or in social networks
	and written forms such as displays and other	PSHE – Jigsaw – Changing Me
	presentations	Know how girls' and boys' bodies change during puberty
		and understand the importance of looking after
		themselves physically and emotionally
		Know that becoming a teenager involves various changes
		and also brings growing responsibility
		Know what perception means and that perceptions
		can be right or wrong
		Can celebrate what they like about their own and others'
		self-image and body image
		Can suggest ways to boost self-esteem of self and others
		Recognise that puberty is a natural process that happens
		to everybody and that it will be OK for them
		Can ask questions about puberty to seek clarification
		Can express how they feel about becoming a teenager
		Can say who they can talk to if concerned about puberty or
		becoming a teenager/adult

RE Hopes and Visions Identify what makes some questions ultimate Offer answers to an ultimate question from different faith perspectives Explain how people of different faiths describe what god is like Identify what different sacred writings say about the attributes of God	Art and Design Learn about the life and achievements of our 'artist in focus' LeRoy Neiman (official Olympic painter) Reflect on Neiman's work and compare his use of colour, technique and perspective 'Have a go' at recreating Neiman's style – chn recreate movement, continuing the angles, perspectives and lines for effect Develop skills in the style of Neiman (drawing line's and shape) Develop skills in the style of Neiman (digital imaging and digital effects) Chn to plan their final design, in the style of Neiman. Consider the use of colour, line, shape and media for effect Chn to create and evaluate their final design, reflecting on their sketch book's 'journey' and the challenges they have faced	Create a motorised vehicle driven by solar power. Incorporate axel and investigate design. Using a kit, incorporate a circuit, including with solar. Investigate renewable resources for generating electricity. Eg Solar car kit Year 5 Taking inspiration from design Use knowledge of inventors, designs, engineers, chefs and manufacturers who have developed ground breaking products to create own innovative designs Start to understand how much products cost to make, how sustainable and innovative they are and the impact products have beyond their intended purpose. Design, plan, make, evaluate Undertake research to inform the design process, including surveys and interviews Use/create prototypes, cross-sectional diagrams, exploded diagrams Consider the views of others when evaluating their own work Ensure products have a high quality finish, using art skills where appropriate Justify their decisions about materials and methods of construction Make suggestions on how their design / product could be improved Assembly skills Mark out and cut materials accurately and safely to a marked line Join materials using appropriate methods, e.g. using a hand drill to drill tight and loose fit holes With support, cut wood using a hacksaw Year 6 Taking inspiration from design Analyse the work of others, including iconic designs to inform works Understand the developments in D and T and the responsibilities of designers, including environmental designers Design, plan, make, evaluate Undertake research involving a wider range of sources, to inform the design process Independently use/create prototypes, cross-sectional diagrams, exploded diagrams Consider the views of others when evaluating their own work, including giving detailed feedback to others
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Computing Word - I can organise and reorganise text on screen to suit a purpose Word - I can combine digital images and text to enhance my work Word - I can start to apply other useful effects to my documents such as hyperlinks. Excel - I can edit and format cells in a spreadsheet (borders, size, font, bold) Excel - I can use simple formulae to solve calculations such as autosum. PPT - I can create presentation and include a variety of media, animations, transitions I can create a multipage website including a range of media and hyperlinks	 PE - Cricket Develop a good batting technique using a kwik cricket bat. Strike a ball with control from an overarm bowl. Play a variety of shots with control. Throw (under/overarm) with accuracy at the wickets from 10m. Use the long barrier technique to stop a moving ball. Confidently catch a tennis ball with one and two hands over increased distances. Using an overarm action, bowl with control from 15 yards. Make good tactical choices when running between the wickets. Make good tactical choices when fielding. Demonstrate good communication skills when batting and fielding. PE - Tennis To perform an underarm serve over the net into the opponent's court with control To perform a forehand stroke with control in a modified game To apply the forehand and backhand shots in game situations 	History Skill 3: 'To understand the impact of a time period/people/event on our way of life today' Skill 4: 'To identify what has changed and stayed the same since a particular time or event' Skill 6: 'To Build a Chronological Narrative'

To apply tactics to win a point	
To move into a space - anticipating my opponents next	
shot	
PE – Golf	
To develop a tick-tock putting technique.	
To show good accuracy when putting at targets over	
longer distances.	
To show good distance control when putting over	
longer distances.	
To develop a tick-tock chipping technique.	
From 5m, to consistently chip the ball in the air and	
strike the vertical target.	
From 5m, to consistently chip the ball in the air to a	
flat target.	
To develop a L shape pitching technique.	
Strike the ball onto a small greens over 10m from the	
tee.	
Design a pitch and putt golf hole for others to play.	
PE - Rounders	
Develop a good batting technique using a rounders	
bat.	
Strike a bowled ball using a rounders bat.	
Show control and accuracy when using the overarm	
throw.	
Use the long barrier technique to stop a moving ball.	
Confidently catch a tennis ball with two hands over	
increased distances.	
Using an underarm action, bowl with accuracy from	
5m.	
Make good tactical choices when running around the	
bases. Make good testing sheiges when fielding	
Make good tactical choices when fielding.	
Demonstrate good communication skills when batting	
and fielding.	
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Music	Geography	French
 Music <u>Djembe Drums and Chair Drumming</u> 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 	Geography PRECIOUS PLANET Children to learn about coastal erosion Children to learn about coastal erosion on the East Coast Children to learn about natural and manmade hazards around the world impacting on the planet. To explore hazards around the world and their impact on the planet and what is being done to help	French Describe rooms in the house Describe places in a town Learn about a French city Revise the verb aller (to go) Learn language giving directions Numbers to 100 Conversations in a café Past and perfect tense
 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. 		