



ST. GEORGE'S CE PRIMARY SCHOOL LONG TERM PLANNING (National Curriculum Coverage) LEARNING THE ST. GEORGE'S WAY- BROAD, BALANCED AND WITH DEPTH YEAR 5

	AUTUMN TERM		SPRING TERM		SUMMER TERM	
SUBJECTS	1	2	3	4	5	6
TERMLY VALUE	Community/Friendship	Peace/Generosity	Joy/Thankfulness	Норе	Dignity	Wisdom/Courage
5 WAYS TO MENTAL WELL BEING	Be Active Take Notice Keep Learning	Give Take Notice Keep Learning	Take notice Be Active Connect	Be Active Take Notice Keep Learning	Give Take Notice Keep Learning	Take notice Be Active Connect
KEY DATES/EVENTS	Walk around Stamford to look at the Georgian features	Christmas Carol Service				Trip to the coast with Year 2?
MATHS	Place Value Addition and Subtraction Statistics	Multiplication and Division Perimeter and Area	Multiplication and Division Fractions	Fractions Decimals, percentages and fractions	Decimals Geometry – Properties of shape	Position and Direction Converting between measures Measuring volume
ENGLISH	Grammar Practice Powerful Description	Persuasive Writing Formal presentations Poetry	Diary Writing Descriptive writing	Playscripts Story with a historical setting Book trailers	Ancient Greek myths Non-chronological reports	Non-chronological report Story from a different culture
RE	Being Human: Hinduism	Being Human: Islam	Salvation: What difference does the resurrection make to Christians?	Incarnation: Was Jesus the Messiah?		Expressing Beliefs Through the Arts
SCIENCE	FORCES	Space Global Warming	Properties of materials	Animals including humans	Reproduction	Plastic Pollution Reproduction



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	WHITE ROSE	WHITE ROSE	WHITE ROSE	Life Cycles WHITE ROSE	Reversible and Irreversible changes WHITE ROSE	Consolidation WHITE ROSE
COMPUTING	Computing systems and networks – Sharing information: Develop understanding of computer systems and how information is transferred between systems and devices	Creating media – Vector drawing: Learn that vector images are made up of shapes. Learn how to use the different drawing tools and how images are created in layers. Explore ways which images can be grouped and duplicated to support them in creating more complex pieces of work.	Creating media – Video editing: Learn how to create short videos in groups. As they progress through this unit, they will be exposed to topic- based language and develop the skills of capturing, editing, and manipulating video	Data and information – Flat-file databases: Looks at how a flat-file database can be used to organise data in records. Pupils use tools within a database to order and answer questions about data. They create graphs and charts from their data to help solve problems.	Programming– Selection in physical computing: Use physical computing to explore the concept of selection in programming through the use of the Crumble. Introduced to a microcontroller (Crumble controller) and learn how to connect and program components (including output devices- LEDs and motors) through the application of their existing programming knowledge.	Programming – Selection in quizzes: Develop their knowledge of selection by revisiting how conditions can be used in programs and then learning how the If Then Else structure can be used to select different outcomes depending on whether a condition is true or false. They represent this understanding in algorithms and then by constructing programs using the Scratch.
HISTORY	What does the census tell us about our local area? GEORGIAN STAMFORD	GEOG FOCUS	How have children's lives changed?	GEOG FOCUS	What did the Greeks ever do for us?	GEOG FOCUS
	KAPOW	KAPOW	KAPOW	KAPOW	KAPOW	KAPOW



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GEOGRAPHY	HISTORY FOCUS	What is life like in the Alps?	HISTORY FOCUS	Would you like to live in the desert?	HISTORY FOCUS	Why do oceans matter?
	KAPOW	KAPOW	KAPOW	KAPOW	KAPOW	KAPOW
ART/DT	DESIGN AND TECHNOLOGY	ART AND DESIGN	DESIGN AND TECHNOLOGY	ART AND DESIGN	DESIGN AND TECHNOLOGY	ART AND DESIGN
	Electrical Systems: Doodlers	Sculpture and 3D: Interactive	Mechanical Systems: Making a pop-up	Drawing: I need space	Cooking and Nutrition: What	Painting and mixed media: Portraits
	KAPOW	Installations KAPOW	book KAPOW	KAPOW	could be healthier? KAPOW	KAPOW
MUSIC	Playing Ukuleles/Chime Bars (Lowry - Matchstalk Men and Matchstalk Cats and Dogs)	Using percussion instruments - Making maps for a musical journey around Stamford	Playing chime bars - Chinese New Year Music (pentatonic scales)	Playing Drums	Using percussion instruments/ Making planet soundscapes/Gustav Holst	Greek music (Sirtaki/Zorba's dance)
PSHEE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	JIGSAW	JIGSAW	JIGSAW	JIGSAW	JIGSAW	JIGSAW
PE	Swimming	Swimming	Yoga	Hockey	Outdoor Adventurous	Athletics
	Netball	Fitness (Physical)	Football	Basketball	Activities	Rounders



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				Cricket	
	Walk around Georgian Stamford to look at the		Victorian visitor for Victorian Day	RESIDENTIAL	
••• •• ••	features of Georgian		Victorian Day		
	architecture				