Reading: VIPERS skills  SPaG: Speech  Reading: VIPERS skills, targeted SATs questions  Narrative, Diary Entries, Balanced arguments, Non-chronological reviewing,  SPaG - SATs reviewing,	What Mr Darwin Saw On The Origin of
English  SPaG: Fronted adverbials, commas for lists, clauses and meaning, full stops, capital letters, question marks, word classes.  SPaG: semi-colons and colons, bullet points, antonyms and synonyms, subject/verb/object.  SPaG: semi-colons and colons, bullet points, antonyms and synonyms, subject/verb/object.  SPaG: semi-colons and colons, bullet points, antonyms and synonyms, subject/verb/object.  SPaG: Reading: VIPERS, targeted SATs questions  SPaG: Revise sentence grammar, punctuation, and vocabulary through both identifying and writing sentences that are correctly	Species  Writing Outcomes: Non-chronological reports, autobiographies, Year 6 end of term projects.

Maths	Place Value, Number – Adding, Subtracting, Multiplying & Dividing	Fractions, Measurement- converting units	Ratio, Algebra, Decimals	Fractions, decimals and percentages, area, perimeter and volume, statistics	Shape, position and direction, SATs revision.	Outside maths – Investigations
Science	The Circulatory System This project teaches of transport role of the lasystem, its main parts functions. They learn lifestyle choices and to substances on the bookstances.	children about the human circulatory s and primary about healthy the effects of harmful	Classifying living thin Classification keys; Ad Investigations.  Electrical circuits and This project teaches of electrical circuits, the how they function. The learning to design and programmable home	daptation; I components children about cir components and chey combine their d make	Light Theory:  This project teaches children about the way that light behaves, travelling in straight lines from a source or reflector, into the eye. They explore how we see light and colours, and phenomena associated with light, including shadows, reflections and refraction.	Evolution and Inheritance:  This project teaches children how living things on Earth have changed over time, how characteristics are passed from parents to their offspring and how variation in offspring can affect their survival.

	Our Changing World	Frozen Kingdoms:	Fieldwork:
Geography	This unit teaches children to use atlases and maps. Children will learn how to use scale to determine distance between geographical locations and landmarks. Children will also learn about different settlement patterns, using our local area as a field example.	This project teaches children about the characteristics and features of polar regions, including the North and South Poles, and includes a detailed exploration of the environmental factors that shape and influence them.  Revision of the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map.	Children analyse data and carry out fieldwork to find out about local road safety. They study patterns of human settlements and carry out an enquiry to describe local settlement patterns.

	Maafa			Britain at War:	
History	This project teaches children about Africa past and present and the development of the slave trade.			This project teaches children about the causes, events and consequences of the First and Second World Wars, the influence of new inventions on warfare, how life in Great Britain was affected and the legacy of the wars in the post-war period.	
R.E.	Is it better to express your beliefs in arts and architecture or in charity and generosity?	What matters most to Christians and Humanists?	What matters most to Christians and Humanists?	What difference does it make to believe in ahimsa, grace and/or Ummah?	What do religions say when life gets hard?

	Tones, Tints and		Environmental		Bees, Beetles and	
	Shades		Artists		Butterflies	
Art	We will be exploring mixing tints, shades and tones. Children will recall sketching skills to sketch an African landscape and use their learning of tones, tints and shades to create a watercolour landscape.		This project teaches children about the genre of environmental art. They study how artists create artwork that addresses social and political issues related to the natural and urban environment. Children work collaboratively to create artwork with an environmental message.		This project teaches children about sketchbooks, observational drawing, mixed media collage and Pop Art. They consolidate their learning to make a final piece of artwork inspired by bees, beetles or butterflies.	
D.T.		Food for life  This project teaches children about processed food and healthy food choices. They make bread and pasta		Engineer  This project teaches children about remarkable engineers and significant bridges, learning to identify		Make Do and Mend  This project teaches children a range of simple sewing stitches, including ways of recycling and

sauces and learn	features, such as	repurposing old clothes
about the benefits	beams, arches and	and materials.
of whole foods.	trusses. They	
They plan and make	complete a bridge-	
meals as part of a	building engineering	
healthy daily menu,	challenge to create a	
and evaluate their	bridge prototype.	
completed		
products.		

	Guitar		Benjamin	You've Got a	Music and Me/	Reflect, Rewind and
Music			Britten – A New	Friend	performance	Replay/ performance
			Year Carol		rehearsals	rehearsals
P.E.	Tag rugby	Gymnastics	Gymnastics	Dance	Gymnastics	Dance – play production
1	Dance	Netball	Lacrosse	Hockey	Athletics	Cricket & Rounders
MFL	Moi dans le monde	À l'école	Manger et	Le weekend	La guerre Mondiale 2	Les verbes regulaires
IVIFL			bouger			Les verbes irregulaires
PSHE	Being Me  1. My year ahead 2. Being a global citizen 1 3. Being a global citizen 2 4. The learning charter 5. Our learning charter 6. Owning our learning charter	Celebrating Difference  1. Am I normal?  2. Understanding difference 3. Power struggles 4. Why bully? 5. Celebrating difference 6. Celebrating difference	Dreams and Goals  1. Personal learning goals 2. Steps to success 3. My dream for the world 4. Helping to make a difference 5. Helping to make a difference 6. Recognising our achievements	Healthy Me 1. Taking responsibility for my health and well-being 2. Drugs 3. Exploitation 4. Gangs 5. Emotional and mental health 6. Managing stress and pressure	Relationships 1. What is mental health? 2. My mental health 3. Love and loss 4. Power and control 5. Being online. Real or fake? Safe or unsafe? 6. Using technology responsibly	Changing Me  1. My self-image 2. Puberty 3. Babies: conception to birth 4. Boyfriends and girlfriends 5. Real self and ideal self 6. The year ahead
Computing	We are Computational Thinkers	We are Toy Makers	We are Publishers	We are Connected	We are Advertisers	We are Al Developers