







Year 6 curriculum 2018/19

	Autumn 1 7 weeks	Autumn 2 8 weeks	Spring 1 6 weeks	Spring 2 6 weeks	Summer 1 5 weeks	Summer 2 7 weeks
Subject/ topic	Take one Picture/ Biomes Fairtrade	Shakespeare Evolution	WWII Evacuees Impact in local area.	WWII Windrush Immigration	Ancient Greeks	Transition
						
Overarching question?	What if a picture told a thousand words?		What is home?	Who am I?	Where should the Elgin marbles be kept?	Are we nearly there yet?
Start/Hook	Cloud Tea Monkeys	Twelfth Night workshop.	Ethel/Ernest (video)	WWII Author visit	Hook in – Government letter	Book introduction
Finish	Tea graphic design and taste creation Kew Gardens visit	Take One Picture open school Adaptation scientist visit	National Portrait Gallery	Dover Castle War Time Tunnels	Greek Day	Year 6 Play
English Genres and Focus	<u>Cloud Tea Monkeys – Elspeth Graham</u> Non-chronological reports Note, develop and research ideas. Use techniques that authors use to create characters, settings and plots.	<u>Shakespeare</u> Persuasive writing Advertising Use further organisational and presentational devices to structure text and to guide the reader.	<u>Farther – Grahame Baker Smith</u> Write with purpose. Organise writing appropriately Use imaginative description to develop writing. Edit and improve.	<u>The Island – Armin Grender</u> Tell and write stories. Hold debates Write with purpose. Report writing	<u>Elgin marbles</u> Construct an argument to persuade others. Use Standard English appropriately.	<u>The Journey</u> Narrative and Adventure Write in role Write stories with a focus on settings, atmosphere and characterisation.

Mathematics	Number Place Value & Calculation Strategies & Fractions	Number Place Value & Calculation Strategies & Fractions	Number – Decimals, Percentages, Measurement, Algebra & Ratio	Number – Decimals, Percentages, Measurement, Algebra & Ratio	Geometry – Principles of shape & angles	Geometry – Principles of shape & angles
Science	<u>Humans and other animals</u> – circulatory system.	<u>Evolution and Inheritance.</u> Study of Darwin.	<u>Light</u> How light travels and light sources.	<u>Classification</u> To describe and reason how and why plants and animals are classified.	<u>Electricity</u> Construct circuits. Draw circuit diagrams and investigate brightness of bulb etc.	<u>Humans and other animals.</u> Impacts of diet, lifestyle and exercise.
History			<u>WWII</u> A study into how WWII affected our local area.	<u>Windrush</u> A study into the Windrush and life in post war Britain.	<u>Ancient Greeks</u> The Legacy of Greek Culture and Democracy.	
Geography	<u>Biomes</u> Understand biomes and vegetation belts. A focus on Nepal and Himalayas.		<u>Location Knowledge</u> Name & locate counties, cities, regions & features of UK. Understand latitude, longitude, Equator, hemispheres, tropics, polar circles & time zones			<u>Locality</u> Local Geography and fieldwork in Canterbury. Counties, cities and features of UK. OS maps / grid references
Art	Appraisal of art and compare artistic styles. Learn about the work of a range of artists, artisans and designers. T2 -Take One Picture/Indian Art and		<u>War art</u> John Piper John Nash	<u>Sculpture Barbara Hepworth</u> Jacob Epstein <u>Environmental Art</u>	<u>Digital Art</u> David Hockney	<u>Kinetic Art</u> Naum Gao Alexander Calder

	appreciation of art in other cultures.		Propaganda posters	Andy Goldsworthy		
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me
RE	Christianity Creation	Gospel Remembrance	Islam and Salvation		Art and Architecture Kingdom of God	
DT	Design and make a tea.	Food technology	Light – Periscopes.		3D maps	
PE	Hockey Indoor Athletics	Rugby Circuit training	OAA Handball	Hockey Athletics	Gymnastics Rounders	Cricket Dance
Music	Matt Miles – STOMP.	Listening and appraisal of music. Inter- related dimensions – composition.	Matt Miles – Rock School.	Matt Miles – Rock School.	Listening and appraisal of music. Interrelated dimensions.	Performance of play
Computing	We are app planners	We Are Project managers	We Are Market researchers	We Are Interface designers	We are app developers	We are marketers
Christian value	Friendship	Trust	Thankfulness	Forgiveness	Compassion	Wisdom
Visitors or trips		Shakespeare workshop Kew Gardens Trip	WW2 Author visit	Dover Castle	Cycling proficiency Leeds Castle PGL	