Stratford Upon Avon Primary School - Long Term Plan – $\underline{\text{Year Six}}$

Autumn 1	Autumn 2	Spring 1/Spring 2	Spring 2/Summer 1	Summer 2
Islands of Evolution	Fallen Fields/ A Child's War	Frozen Kingdom	Hola Mexico	Gallery Rebels
		(S)		CEC
Super Starter: Darwin Day	Super Starter: WWI soldier visit	Super Starter: Amazing Icebergs	Super Starter: Mexican Day	Super Starter: Experimenting with colour
Key Texts: Kensuke's Kingdom by Michael Morpurgo	Key texts: Private Peaceful by Michael Morpurgo,	Key texts: Shackleton's Journey by William Grill	Key texts: Holes by Louis Sachar	Key texts: Short and Scary by Louise Cooper
	Time Traveller's Journal by Greg Becker	True Grit by Bear Grylls Twelfth Night by William Shakespeare	The Hero Twins – an Ancient Maya myth Tales of the Plumed Serpent by Diana Ferguson	Horowitz Horror by Anthony Horowitz
Geography: Extend knowledge of the world: South America and the Galapagos Islands	Geography: Extending knowledge of European and world countries	Geography: Polar regions: the Arctic and Antarctic	Geography: Extending knowledge of the world: Central America Human and physical features	Geography: x
History: Charles Darwin, his life, his voyages and scientific discoveries	History: WWI and WWII	History: The Titanic and the history of Antarctic exploration	History: The Ancient Maya civilisation – a non- European society	History: History of Art
Art: Scientific sketches – sketching skills	Art: Remembrance artwork – mixed media	Art: Arctic landscape and animals – painting techniques	Art: Day of the Dead 3D masks - sculpting and finishing	Art: Colour Theory How artists portray movement Graffiti
Artist: Charles Darwin	Artists: John Singer Sargent, John Nash, Paul Nash	Artist: x	Artist: Joaquin Torres Garcia	Artists: The Impressionists, Eadweard Muybridge,Marcel Duchamp, Boccioni, Banksy
D&T: x	D&T: WWII children's gas mask	D&T: Survival: Shelter project	D&T: Tasting, evaluating and making a range of Mexican dishes	D&T :
Science: Evolution and inheritance Adaptation	Science: Electricity and Light	Science: Electricity and Light	Science: Properties and changes of materials	Science: Living Things and their Habitats
Sig person: Charles Darwin	Sig person: Anne Frank	Sig person: Ernest Shackleton Captain Scott	Sig person: x	Sig person: Banksy
R.E. Why do some people believe God exists?	R.E. What matters most to Christians and Humanists?	R.E. What matters most to Christians and Humanists?	R.E. If God is everywhere, why go to a place of worship?	R.E. If God is everywhere, why go to a place of worship?

PSHE:	PSHE:	PSHE:	PSHE:	PSHE:
New Beginnings Taking responsibility	Getting on and Falling Out	Going for Goals	Good to be Me	Good to be Me
PE	PE	PE	PE	PE
Games: Hockey	Games: Basketball	Outdoor and Adventurous	Games: Tag Rugby	Cricket and Rounders
Games: Netball	Gymnastics: Counter-	activities	Dance: The Haka and The	Athletics
	balance and counter- tension	Gymnastics: Synchronisation and canon	Ancient Maya Ball Game	
Computing	Computing	Computing	Computing	Computing
Data Handling -	Online Safety	Data Handling -	Programming	Programming
spreadsheets		spreadsheets	Multimedia presentation	Data Handling –
Online Safety		Multimedia presentation		creating and using databases
Music	Music	Music	Music	Music
Galapagos Island Discs	Sounds of the war WWI and WWII songs	Exploring sound sources	Exploring traditional Mexican songs and Maya music	Exploring musical elements Composing a
				soundtrack
SMSC: Amazing Animals Evolution	SMSC: Beliefs, respect and tolerance; our locality during the Wars	SMSC: The wonders of the natural world; protecting the environment	SMSC: Ancient civilisations, our place in history, and how beliefs have shaped actions	SMSC: Explore emotions and feelings expressed through art; explore art that challenges moral and ethical beliefs
Fabulous Finish: Future Human Topic sharing with parents	Fabulous Finish: End of WWII Celebration Day	Fabulous Finish: Enterprise/Fundraising event	Fabulous Finish: Topic sharing with parents	Fabulous Finish: Year 5/6 Production PGL Showcase Evening