

Y6 Long Term Plan

	Autumn 1	Misty	Spring 1	Spring 2	Summer 1	Summer 2
English and Whole Class Reading	Texts: Whole School project: Smriti Hall and David Litchfield The Rabbits by John Marsden and Shaun Tan Windrush Child by Benjamin Zephaniah Outcome: Persuasive letter Newspaper report	Texts: Children of the Benin Kingdom by Dinah Orji Darwin's Voyage of Discovery by Jake Williams Outcome: Narrative Newspaper report	Texts: Three Little Pigs Project by the Guardian Romeo and Juliet by William Shakespeare Outcome: Script Persuasive letter Debate	Texts: The Lion, the witch and the wardrobe by C.S Lewis Outcome: Narrative	Texts: Anne Frank by Josephine Poole The Unforgotten Coat by Frank Cottrell Boyce Outcome: Diary Recount	Texts: Some Place More Than Others by Renee Watson Night Mail by WH Auden Outcome: Narrative Poetry
Maths	Place Value Addition & Subtraction Times tables taught: All times tables with division facts	Multiplication and division Fractions Times tables taught: All times tables with division facts	Multiplication and division Fractions Times tables taught: All times tables with division facts	Decimals and Percentages Perimeter and area Statistics Times tables taught: All times tables with division facts	Geometry: Shape Geometry: Position and Direction Decimals Times tables taught: All times tables with division facts	Decimals Number: Negative numbers Measurement: Converting units Measurement: Volume Times tables taught: All times tables with division facts
Science	Living things and their habitats Science Enquiries: Classifying Research	Evolution and Inheritance Science Enquiries: Classifying Pattern Seeking Research	Light Science Enquiries: Fair testing	Electricity Science Enquiries: Fair testing	Animals including humans Science Enquiries: Observing Fair testing Pattern Seeking	Working scientifically Recap – time to address any science skills children are not secure on or gaps in knowledge

Geography		Revise the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map. Map scales, grid references, contour lines and map symbols. Climate change and the importance of global trade.		Research facts and figures of climate, temperature, habitats and ecosystems, Using globes and maps, identify the polar regions, comparing the Arctic and Antarctic – including protecting the polar region.		Learn about the climate and compare the physical geography of the Chihuahuan Desert with a region in the UK and Europe. Learn about why the Ancient Mayans lived near to a cenote (natural well).
History	Maafa Africa past and present and the development of the slave trade. Exploring Britain's role in the transatlantic slave trade, the causes and consequences of the European colonisation of Africa and the worldwide communities that make up the African diaspora.		Revolution The Industrial Revolution and inventions during the reign of Queen Victoria		Britain at War 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 and the legacy of the wars in the post war period.	
Computing	To be internet legends Understanding how to use the internet safely, be kind online, be respectful online	Switched on Computing: We are adventure gamers. Create an online game using python programming.		Switched on Computing: We are advertisers. Create a video advert using Adobe Spark to encourage people to visit a frozen landscape.		Switched on Computing: We are publishers. Children to publish their own yearbooks using Adobe Spark Post.
Art	Studying significant Black artists and their work.		Studying the genre of environmental art, addressing social and political issues related to the natural and urban environment.		Studying the use of sketchbooks, observational drawing, mixed media collage and Pop Art.	

Design and Technology		Learn about processed food and healthy food choices. The children will make bread and pasta sauces and learn about the benefits of whole foods. They plan and make meals as part of a healthy daily menu, and evaluate their completed products.		Research, design, make and evaluate fairy lights.		A range of simple sewing stitches, including ways of recycling and repurposing old clothes and materials.
PSHE	Relationships: Families and friendships Safe relationships Respecting ourselves and others		Living in the wider world: Belonging to a community Media literacy and digital resilience Money and work		Health and Wellbeing Physical health and Mental wellbeing Growing and changing Keeping safe	
Religious Education	SACRE: Death and Loss	SACRE: Faith and the arts	SACRE: Hinduism: Worship, Celebrations and Values	SACRE: Jesus: His Later Life and Passion	SACRE: Marriage rites	SACRE: The Christian way of life
Music	Charanaga: Model Music Curriculum Developing melodic phrases	Charanaga: Model Music Curriculum Understanding structure and form	Charanaga: Model Music Curriculum Gaining confidence through performance	Charanaga: Model Music Curriculum Exploring notation further	Charanaga: Model Music Curriculum Using chords and structures	Charanaga: Model Music Curriculum Respecting each other through composition
Physical Education	Teacher: Hockey Coach: Athletics Unit 1 Swimming	Teacher: Athletics Unit 2 Coach: Tennis	Teacher: Dance Coach: Netball	Teacher: Rounders Coach: Tag Rugby	Teacher: Gym 1 Coach: Cricket	Teacher: Outdoor Adventurous Activities Coach: Athletics Unit 3
Mandarin	Chinese Pinyin alphabet - finals	Chinese Pinyin alphabet- initials	Chinese Pinyin alphabet- initials	Chinese characters pinyin - syllables	Chinese characters = nature	Chinese characters - body part
Learning Experiences	Local area fieldwork trip Wimbledon theatre Local library visit Swimming		National Maritime Museum Science Museum		3 day residential trip Enterprise Week Year 6 production Leavers' Assembly Prom	

