Year 2 Long Term Plan 2020-21

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Whole School	Looking After Our Planet	Exploration and Discovery	Counties, Countries and	People Power	Active Planet	Changing Britain
themes			Continents			
Guided Reading	AR 3.0 Not on AR	THE INTLERED SHIP THEFT ACT HIS	THE STORY THIEF AND THE FIRST AND THE FIRST ARE 3.9	MACIC TRIE HOUSE OF THE HOUSE OF THE HOUSE OF THE HOUSE OF THE HOUSE SECRETARIES SECRETARIES NOT ON AR	ANNA HIBISCUS AR 4.1	Who's Afraid Sign Grand Big Bad Book? AR 4.1 not on AR
Writing and	Cinderella/ Change stories	Beating the Monster	Wishing tale	Journey story	Warning tale	Fantasy tales
model texts	(The lonely sea dragon)	(Here be monsters)	(Anansi and the Golden	(Samson's Journey)	(Pretty Salma)	(The mystery of the Golden
	Information	Recount (diary)	box)	Report (newspaper –	Persuasive leaflet	Wonderflower)
	(The big book of blue)	(Life as an explorer)	Instructions	chronological)	(Visit Tanzania)	Discussion text
	Poetry writing	Poetry Performing	(How to catch Osebo)	(Titanic)	Poetry writing	(Should we pick the
	List poems – Ten things to	(Acrostic poems)	Poetry writing	Poetry Exploring	(Riddles – African animals)	Wonderflower?)
	find in a mermaid's pocket.		(Hummingbird poem)	(Titanic Remembers April		Poetry performing
		A. I. A.I.P.	A4 11: 1: .: 15: : :	16 1912 Irene Lathum)		(Natures gift)
Maths	Number and place value	Number: Addition and	Multiplication and Division	Geometry: properties of	Measurement: Length and	Measurement: time (2
	(3 weeks) Number: Addition and	Subtraction (2 weeks)	(4 weeks) Statistics (2	shape (3 weeks) Number: Fractions (3	height (2 weeks)	weeks) Measurement: mass.
	Subtraction (3 weeks)	Measurement: Money (2 weeks)	weeks)	weeks)	Geometry: position and direction (2 weeks)	Temperature and capacity
	Subtraction (5 weeks)	Multiplication and Division		weeks)	Problem solving and	(3 weeks)
		(1 week)			consolidation (2 weeks)	Consolidation (2 weeks)
		Consolidation (1 week)			consolidation (2 weeks)	Consolidation (2 weeks)
Science	How do animals change as	How do animals survive	How do we know if	Why do we use so much	Can a polar bear live in a	What do plants need to
	they grow?	and stay healthy?	something is alive?	plastic?	forest?	grow?
	Animals including humans	Animals including humans	Living things and their	Materials	Living things and their	Plants
	Understand animals have	Importance of exercise,	habitats	Suitability of everyday	habitats	Observe and describe how
	offspring which grow into	types of food and hygiene	Living, dead and things that	materials for particular	Identify that most living	seeds and bulbs grow into
	adults.	for humans.	have never been alive.	uses.	things live in habitats	mature plants.
		Basic needs of animals for	Habitats, including micro			- Importance of water, light
		survival (water, food and	habitats	Find out how the shapes of	Food chains and	and temperature for plants
		air).		solid objects can be	interdependence within	to grow and stay healthy.
				changed.	habitats.	

History	Shipwrecks	Why did people explore the world? Significant People Why people explored the oceans at that time. Samuel Wallis (Cornish explorer) and Captain Cook How maps have changed because of these explorers. How should we remember them? Vocab: compass, telescope, crew, captain, circumnavigate	History of carnival Movement of stories from Africa to the Caribbean with people.	Why should we remember the Titanic disaster? Significant events Titanic Designer Impact of class/ gender life in another historical period What we can learn from this. Vocab: disaster, crew, captain, luxurious, class, iceberg, lighthouse, shipwreck	Traditional craft skills	What makes Cornwall's gardens special? Significant places Local link, Cornish gardens and plant hunters, Impact of mining money, Trade, Life in another historical period, Vocab: tropical, plant hunter, species, estate, Victorian
Geography	What is the water on our planet? Map work (world scale) Physical features: Continents, seas and oceans. Difference between seas and oceans. Human and physical features of planet earth. Impact of human choices on our seas, rivers and oceans Vocab: sea, ocean, river, lake, continent, equator	Continents, seas and Oceans. Use Compass directions	What is it like to live on an island? Country comparison (local scale) Continents, seas and oceans recap UK countries, capital cities and surrounding seas. Fieldwork and mapping inc aerial maps. Comparison to Trinidad and Tobago. Physical and Human features. Vocab: island, United Kingdom, Caribbean, physical feature, human feature, country, capital city, country.	Continents, seas and oceans UK capital cities and surrounding seas.	Does it snow in Africa? Weather, climate and landscape Human and Physical features. Continents, countries, seas and oceans recap Seasonal and daily Weather patterns and climate related to the equator, north and south poles. Use of world maps to find countries. Use Compass directions Vocab: Equator, climate, poles, landscape, volcano, Savannah, mountain	Seasonal and daily weather – UK
Art		How can I use pattern in 3D design? - Guadi		What effects can I create with paint? - Ancart		How do artists use collage? - Yayoi Kusama
DT	How do we make moving pictures?		How do I prepare fruit and Vegetables?		How can a toy move?	

Computing	How do we protect ourselves online? Online safety rules (GP1) Personal information and passwords (GP2/3)	What is personal information and why are passwords so important? • Algorithms Debugging simple algorithms.	Should I put my photo online? Safer internet day Fake profiles Friend requests Personal information (GP 4/5) Uses of technology	How do I protect other people online? Sharing other's information Photographic devices and staying safe. (GP 6/7) Uses of technology	What do I do if I am bullied online? Online bullying (GP8) Organising and manipulating digital contentsimple presentations	How do I play games safely online? Playing online games safely. (GP9/10) Downloading apps Using search functions Choosing appropriate games.
Music						
RE	1.6 Who is a Muslim and how do they live? (part 1)	1.3 Why does Christmas matter to Christians	1.6 Who is a Muslim and how do they live (part2)	1.5 Why does Easter matter to Christians?	1.4 What is the good news Jesus brings?	1.8 What makes some people and places in Cornwall sacred?
PE	How do I balance, jump and land? Real PE Unit 1 – personal – footwork, one leg balance Unit 2- Social Jumping and landing	How can I balance? Real PE Unit 2 – Social Seated balance Unit 3 – Cognitive Dynamic balance	How can I balance and travel with apparatus? Real Gym Unit 1 – balancing and travelling Unit 2 – Flight and rotation	How can I use shapes and circles in my dance? Real Dance Unit 1- shapes, circles, artistry	How can I improve my ball skills? Real PE - Unit 4 – creative Ball skills, counter balance Unit 6 - Health and Fitness static balance	How do I use my ball skills in games and working with others? Real PE — Unit 5 — Physical Sending and receiving, reaction and response Unit 6 - Health and Fitness Ball chasing
PSHE	How do we have happy friendships? Healthy and happy friendships	What is similar and different about us? Similarities and differences	How do we care for each other? Caring and responsibility	What makes a family? Families and committed relationships	How do I keep my mind and body healthy? Healthy bodies healthy minds	How do I deal with changes? Dealing with change.
Experiences	Plymouth Aquarium trip	Explorers – Carn Brae walk?	Four Lanes – local area fieldwork	Online Titanic session Seacity museum Southhampton £80	Garden trip pre- visit for next half term.	End of year beach trip – sports premium funded outdoor pursuits experience