

Long Term Plan



YEAR 4							
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Imaginative Learning Project	Blue Abyss	l am Warrior!	Burps, Bottoms and Bile	Misty Mountain Sierra		Traders and Raiders	
Class Text/s	Treasure Island By Robert Louis Stevenson	Thieves of Ostia By Caroline Wallace	Demon Dentist By David Walliams	The Abominables By Eva Ibbotsom	Alice in Wonderland By Lewis Carroll	The Saga of Eric the Viking By Terry Jones	
Writing The Write Stuff	Fiction: The Whale (mystery) Non-fiction: The Creature (newspaper report)	Non-fiction: An alternative to plastic straws (persuasive advert) Poetry: Still I Rise	Fiction: Aladdin and the Enchanted Lamp (traditional tale) Non-fiction: Skeletons (non-chronological report)	Fiction: Bike Boy (Adventure) Non-fiction: Digestion Explanation based on Gut Garden (explanation)	Fiction: Feast (Story) Playscript: The Plague free write chn to write a playscript based on a topic/book/film they know well	Fiction: The Great Chocoplot (mystery) Poetry: The River	
Science	Living things and their habitats - recognise that living things can be grouped in a variety of ways explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment recognise that environments can change and that this can sometimes pose dangers to living things.	Sound - identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sound travel through a medium to the ear find patterns between the pitch of a sound and features of the object that produced it find patterns between the volume of a sound and the strength of the vibrations that produced it recognise that sounds gets fainter as the distance from the sound source increases.	Animals including humans - describe the simple functions of the basic parts of the digestive system in humans - identify the different types of teeth in humans and their simple functions. - construct and interpret a variety of food chains.	States of matter - compare and group materials together, according to whether they are solids, liquids or gases. - observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius. - identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature. - recognise some common conductors and insulators and associate metals with being good conductors.	States of matter continued Sound through solids	Electricity - identify common appliances that run on electricity construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple circuit.	

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	Locational Knowledge:	No Geography focus this ½	Locational Knowledge:	Human and Physical:	No Geography focus this ½	No Geography focus this ½ term
	- identify the Tropics of	term	- know the location of	- know the physical	term	
	Cancer and Capricorn and		Europe and name 6	features of mountains.		
	relate them to the oceans.		European countries and	- explore climate and		
	Human and Physical:		capital cities.	settlements on and around mountains.		
	- explore changes in human settlement due to		 use maps and atlases to locate the countries in 			
				Geographical Fieldwork:		
Geography	geographical features – the development of harbours		Europe and their capital cities.	- observe the physical features of mountains and		
	and fishing trade.		Place knowledge:	sketch them on maps,		
	- understand how humans		- explore the geographical	identify them on digital		
	affect their environment		similarities and differences	images		
	and why people seek to		of Cornwall and Italy	iiilages		
	sustain their environment.		(Rome).			
	Sustain their environment.		(Nome).			
	No DT Focus this ½ term	Mechanisms and Movement	Cooking and Nutrition	No DT Focus this ½ term	No DT Focus this ½ term	Computer Aided Design
Dariem		(Roman Catapult)	(Design and make a			(Potion Bottles)
Design			healthy snack)			
Technology						
	A stat (A con Data (III)	No Advant Dark Sec.	No Advant Destruction	A 12-1/A AA 1/1/A	A 12-1/A 11 5	A 45-1/A II fo
	Artist/Area: Pointillism	No Art and Design Focus	No Art and Design Focus	Artist/Area: Monet/Van	Artist/Area: Human form	Artist/Area: Human form
Art and	Naived Nandier resinting	this ½ term	this ½ term	Gogh	Carrietowa Class	Caulatura Clau
Design	Mixed Media: painting,			Daint (watercalous /a spulis)	Sculpture: Clay Statuettes of Gods and	Sculpture: Clay
	collage, printing fish			Paint (watercolour/acrylic):	Goddesses	Statuettes of Gods and Goddesses
				landscapes	doddesses	
	No History focus this ½	The Roman Empire and its	No History focus this ½	No History focus this ½	British settlements by Anglo-	The Viking and Anglo-Saxon struggle
	term	impact on Britain	term	term	Saxons and Scots	0 0 00
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					Local Study: Tales Left	
History					Behind – Ancient Cornwall.	
					What can we tell about	
					Cornwall's past from the	
					artefacts left behind?	
P.S.H.E.	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
D F	Budhism:	Christianity:	Buddhism:	Christianity:	Buddhism:	Christianity:
R.E.	Buddha's Teachings	Christmas – Incarnation	The 8-fold path	Easter - salvation	The 8-fold path	Prayer and Worship
	Mamma Mia!	Christmas production	Ukuleles	Ukuleles	Lean on me	Film Music
Music	Abba's music				Soul/gospel music and	Discover the wonder of music in film
					helping one another	

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Maths	Unit 1: Place value 4-digit numbers (1) Unit 2: Place value 4- digit numbers (2) Unit 3: Addition and Subtraction	Unit 4: Measure: Perimeter Unit 5: Multiplication and Division (1)	Unit 6: Multiplication and Division (2) Unit 7: Measure: Area Unit 8: Fractions (1)	Unit 9: Fractions (2) Unit 10: Decimals (1)	Unit 11: Decimals (2) Unit 12: Money Unit 13: Time	Unit 14: Statistics Unit 15: Geometry - Angles and 2D shapes Unit 16: Geometry - Position and Direction
P.E.	Gym Unit P: Balance, Health and Fitness Gym Unit P: Balance Swimming	Games Unit 1: Net, court and wall games Games Unit 2: Problem solving and inventing games	Dance Unit 1: These shoes are made for walking and Giraffes Can't Dance Swimming	Games Unit 3: Invasion Games Outdoor Education: Health and Fitness	Gym Unit Q: Receiving bodyweight Swimming	Athletics: Unit 1 Games Unit 4: Striking and fielding
Languages	All around town: Unit 1 Where do you live? In my town Counting in tens My address is How do you say?	On the move: Unit 2 Transport How do you go to school? Directions I like to move it and We all go together How do I get to?	Going shopping: Unit 3 Fruit Vegetables Clothes Where can I buy? French money Let's go shopping	Where in the world: Unit 4 United Kingdom Where do they speak French The Equator Continents Animals Which continent are they from?	What's the time: Unit 5 O'clock and half past My day What's on television Quarter past and quarter to The school day A maths lesson on time	Holidays and Hobbies: Unit 6 The seasons The weather Holidays around the world Sports Hobbies
Computing	Unit 4.1: Coding	Unit 4.2: Online safety	Unit 4.3: Spreadsheets	Unit 4.4: Writing for different audiences	Unit 4.5: Logo Unit 4.6: Animation	Unit 4.7: Effective searching Unit 4.8: Hardware investigators Unit 4.9: Making music