

Long Term Plan 2021-22

Resource Provision – Cycle 2

	Autumn 1 7	Autumn 2 7	Spring 1 7	Spring 2 6	Summer 1 5	Summer 2 7
Theme	Treasure Island And The Big wide ocean	Winter wonderland And All things cold	Come and Play	From A to B	Magic and Mystery	A ticket around the world.
Topic Stimulus	Titanic Documentary – Hunting for the titanic Recreation of the Titanic sinking	Excavating from Ice Forest school	Board games – changing over time Eden Camp	Trip to the transport museum	Potion making Magic show	Cuisines from around the world, exploring the types of food from each country
End of Topic celebration	Pirate day to showcase work produced	Christmas Party / Visit Santa Pantomime Nativity	Recreation of VE day with war time coupons and games	Show case of work produced on history of Transport	Magician's party	All around the world banquet
Topic Elements History	<u>Titanic</u> <ul style="list-style-type: none"> Where and when the titanic was built Why was it so famous? What caused it to sink Where is it now? 		<u>WWII</u> <ul style="list-style-type: none"> To learn about significant turning point in British history (WWII) The key events of WWII and the impact this has had on modern day Britain How transport has changed from the war to now and reasons for this 		<u>Harry Houdini</u> <ul style="list-style-type: none"> The lives of significant individuals – How he contributed to the magic circle and events he was famous for. When and where di he live and the passage of his life with major events. 	
Geography	<u>KS1</u> <ul style="list-style-type: none"> To establish the countries which make up the United Kingdom, where they are on a map and the physical characteristics of certain places. 		<u>KS1</u> <ul style="list-style-type: none"> Identify seasonal and daily weather patterns location of hot and cold areas of the world in relation to the Equator and the North and South Poles -Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn 		<u>KS1</u> <ul style="list-style-type: none"> Name and locate the world's seven continents and five oceans - locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities 	
English	<u>Narrative</u> Captain Sparklebeard The Pirates of Scurvy sands The Treasure of Pirate Frank The pirates next door <u>Report Writing</u> Tonight on the Titanic	<u>Non chronological reports</u> Animals at the North pole <u>Poetry</u> Let if Glow	<u>Instructions</u> The Toy Makers <u>Adventure Stories</u> Lost in the Toy Museum	<u>Explanation</u> The story of sound <u>Non chronological reports</u> Transport through the years	<u>Re-count – The life of Harry Hudini</u> The Houdini Box Harry : Houdini <u>Poetry</u> Olive Moon and the Potion Commotion The big book Magical Mix ups	<u>Persuasive letter</u> Time for a holiday <u>Write and perform a play</u> Punch and Judy
Maths	Number: Place value to 10 Number: Addition and subtraction	Geometry: Shape Number: Place value to 20	Number: Addition and subtraction to 20 Place value to 50 Counting in multiples of 2, 5, 10	Measurement: length and height Measurement: weight and volume	Number: Multiplication and division (include multiples of 2, 5, 10) Number: Fractions Geometry: position and direction	Number: place value to 100 Measurement: Money Measurement: Time
	Number : Place Value Number : Addition and Subtraction	Number : Addition and Subtraction Number : Multiplication and Division	Number : Multiplication and Division Measurement : Money Statistics	Measurement: length and perimeter Number: Fractions	Number: Fractions Measurement: Time Geometry: Properties of Shape	Geometry: Properties of Shape Measurement: Mass and Capacity
	Number : Place Value Number : Addition and Subtraction	Measurement: Length and Perimeter Number : Multiplication and Division	Number : Multiplication and Division Measurement: Area	Number: Fractions Number: Decimals	Number: Decimals Measurement: Money Measurement : Time	Statistics Geometry: Properties of shape Geometry: Position and Direction

Science	Living things and their Habitats	Animals including Humans	Uses of everyday materials	Sound	Forces and Magnets	Light
		States of Matter	Electricity			
RE	Christianity Judaism	Christianity Islam	Christianity Judaism	Christianity	Islam	Islam
Design Technology	Design an unsinkable boat Using different materials to construct.		Create a Christmas ornament with light up circuit. Electrical circuits		To create a banquet from around the world. Food hygiene and understanding the origin of foods.	
Art & Design	Andy Warhol – Pop Art Stimulus – Andy Warhol (Little people BIG DREAMS) Printing and Colour		Charles Burns – Silhouette artist Stimulus – Mary Poppins and London Skyline in the WWII Painting and working with colour		Megan Coyle - Collage Artist Stimulus – Food and landmarks from countries around the world. Textile and Collage	
Music	Sea Shanties and Rhymes KS1 Use voices expressively and creatively by singing songs, speaking chants and rhymes. KS2 Develop an understanding of the history of music		War Time Songs KS1 Listen with concentration and understanding to a range of high-quality live and recorded music KS2 Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians		Music from around the world KS1 Experiment with, create, select and combine sounds using the inter-related dimensions of music KS2 Improvise and compose music for a range of purposes using the inter-related dimensions of music	
Computing	Developing understanding of algorithms Design, write and debug programs	Create and debug simple programs Use sequence, selection and repetition in programs	Predict the behaviour of simple programs. Detect and correct errors in algorithms and programs	Create, organise, store, manipulate and retrieve digital content Understand computer networks.	Recognise common uses of information technology Use search technologies effectively	Use technology safely and respectfully, keeping personal information private. Use technology safely, respectfully and responsibly
PE	Swimming Football/Hockey/ Rugby (without ball) (RAW Invasion)		Team building -(RAW Outdoor) Gymnastics Sportshall Athletics - (RAW)		Cricket/Rounders - (RAW Striking and Fielding) Athletics - (PE Scheme) Dance - (RAW)	
PSHCE	Relationships		Living the wider world		Health and Wellbeing	
	What makes a family; features of family life	Recognising respectful behaviour	The value of rules and laws; rights, freedoms and responsibilities	Different jobs and skills.	Health choices and habits.	Personal strengths and achievements
Life Skills	How the internet is used safely.	Personal boundaries.	Volunteer work and looking after the local community		How to express feelings in a constructive way	Explore the local community and build awareness of road safety and transport safety.