

Year 1 (Cycle B) 2017-2018

Autumn

Topic

English

Maths

Autumn 1				Half Term	Autumn 2			
Theme: Commotion in the Ocean					Theme: Look Out London!			
PSHE (SEAL)	Science Geog Art				Geography History RE DT			
Going for Goals	S/G: Types of ocean habitats Living creatures, animals and plants, life cycles A: Printing & Drawing Shapes				G: Mapping Local Area , Countries of Great Britain H: The Great Fire of London, Old and New London DT: Design and evaluate a fire engine Christmas & Nativity			
Settling in	Labels, Lists, Signs & Posters	Poems on a theme: The Sea	Stories Involving Fantasy (Mermaids)		Bedtime Poems	Recounts	Traditional Tales	
Number and Place Value			Addition and Subtraction	Geometry and shape	Measurement: money	Assessment	Time	

Spring

Spring 1				Half Term	Spring 2			
Theme: Global Gardens					Theme: Nurturing Nurses			
Science Geog DT					History Science Art			
S: Plants - Parts, Needs, Life Cycles G: Farming & weather around the World Around the World, Seasonal Changes DT: Using Seasonal Foods					H: Comparing Significant Individuals: Florence Nightingale & Mary Seacole S: Our Bodies & Our Senses A: Digital Art			
Instructions & Lists	Stories with Familiar Settings		Information Texts		Information Texts	Poetry: The Senses	Humorous Stories	
Multiplication and division (yr1 place value to 50)			Measurement: length and height	Fractions		Assessment	Measurement: temperature	

Summer

Summer 1			Summer 2		
Theme: Titanic			Theme: Dinosaur Dig		
PSHE (SEAL)	History Science DT		Science/History Geog Art		PSHE (SEAL)
Getting on & falling out	H: The sinking of the Titanic S: Materials & Properties (Man-made/Natural) DT: Building Structures		S/H: Change in habitats over time, Animals that are living/dead, Omnivore, herbivores & carnivores G: Geographical Features A: Painting		Bullying
Letters	Fairy Stories	Poems by the same author: Milligan	Traditional Stories from Other Cultures	Information Texts	Silly Poems
Measurement: mass and capacity	Yr1: place value to 100 Yr2: statistics	Problem solving and efficient methods (SATS)	Time	4 calculations (yr1 assessments)	Investigations

Half Term