

Year 2 - Long Term Plan 2019 - 2020

Subject	Autumn Term		Spring Term		Summer Term	
Literacy	SPAG – Skill building activities. Power of Reading-Man on the Moon - posters, speech, postcards The snowman		Lighthouse Keeper's Lunch and linked stories – letters, invitation The Magic Finger –Narrative, Letter, Diary entry Non-fiction units- Great Fire of London information books		Traction man is here/ Traction man and turbo dog – persuasive writing, story sequence and structure SAT's Transition unit	
Mathematics	Number and place value Addition and subtraction Measurement: Money Multiplication and division		Multiplication and division Statistics Geometry: Properties of shape Fractions Measurement: Length and height		Position and direction Problem solving and efficient methods Measurement: Time Measurement: Mass, Capacity and temperature Investigations	
Cross-Curricular Theme	Changes within living memory Transport	Climates around the World Weather Experts	Time Detectives (History-Fire of London)	Mountains and Major Hills, Rivers and Canals We are Britain	Famous for more than Five Minutes Inventors	Oceans and Seas
History	Comparing transport now and then.	Understand my world and local history.	Beyond Living Memory: Great Fire of London		Significant individuals in the past who have contributed to national and international achievements.	
Geography	Place knowledge – local area.	Geographical skills (use simple field work and observations) Weather patterns and location of hot and cold areas		Human and physical geography		Use world maps, atlases and globes
Art	Drawing 3D – vehicle designs		Drawing/Collage (Lighthouse keepers lunch pictures)	Drawing/Printing – observational drawings of structures/buildings	Drawing/painting – portraits of famous people/themselves Exploring famous artists.	Collage/painting- exploring work of other artists.
D&T	Boat making	Textiles	Food Technology– Designing/making a sandwich for Mr Grinling	Mechanisms and Movement		Design and make structures – habitat boxes Mouldable materials – design and make
Science	Everyday Materials Uses of everyday materials		Animals including humans	Plants	Living things and their habitats	
Computing	2.5. We are Astronauts	2.1 We are Detectives	2.4 We are researchers	2.3 We are games testers	2.6 We are photographers	2.2 We are zoologists
PE	Premier Sports Games	Gymnastics/Dance (PPA)	Premier Sport Games	Gymnastics/Dance (PPA)	Athletics/Gymnastics/Dance (PPA)	
RE		1.5 In what ways are a Church and Mosque important to believers?	1.6 What festivals do different religions celebrate?	1.7 Who is a Christian and what do they believe?	1.8 Who is a Muslim and what do they believe?	1.9 How do religions celebrate the birth of a baby?
PSHE	Miss Dorothy scheme		Miss Dorothy scheme		Miss Dorothy scheme	
Music	Specialist music teacher Christmas songs		Specialist music teacher Music Festival		Specialist music teacher Music from around the world	
Trips	Library		Music Festival			
Visitors					Zoo Lab	