



Year 4 Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Story pattern: <i>Oliver and The Seawigs</i> Focus: Setting Recount Diary entry Poetry- Tsunami	Story pattern: <i>Magic Tree House</i> Focus: Suspense and action Persuasive advert	Story pattern: <i>Krindlekrax</i> Focus: Dialogue Explanation Information text	Story pattern: <i>The Firework-Maker's Daughter</i> Focus: Openings and Endings Discussion	Story Pattern: <i>The Matchbox Diaries</i> Focus: people, places and objects Recount Poetry- Kenning and Free Verse	Story Pattern: <i>Voices in the Park</i> Focus: Character Narrative
Guided Reading	<u>Fiction</u> Lost <u>Non-fiction</u> Volcanoes and Earthquakes (Geography) <u>Poetry</u> Tsunami - Free verse (Geography) Joydeb and Moyna Chitrakar	<u>Fiction</u> Magic Tree House (Geography, History and Literacy) <u>Non-fiction</u> Romans invade Briatin and Claudius Emperor (History) <u>Poetry</u> Roman Tortoise poem from the book 1066.	<u>Fiction</u> Krindlekrax (Literacy and Science) <u>Non-fiction</u> Water Cycle (Geography) <u>Poetry</u> A river's journey (Angela Yardy – Science and Geography)	<u>Fiction</u> The Firework-Maker's Daughter (Geography) <u>Non-fiction</u> Teeth (Science) <u>Poetry</u> Victorians (History)	<u>Fiction</u> The Matchbox Diaries (Literacy) <u>Non-fiction</u> The Beginners Guide to Electricity and Magnetism (Science) <u>Poetry</u> Route 66 (Geography)	<u>Fiction</u> Wonder (Literacy) <u>Non-fiction</u> Playtime in the Past (History) <u>Poetry</u> The Bones of Pampachari
Maths	Number: • Place Value	Measurement: • Area	Number:	Number: • Fractions	Number: • Decimals	Geometry:

	- Multiplication and Division - Addition & Subtraction		Number: Multiplication & Division		- Multiplication & Division - Fractions Measurement: - Length and Perimeter		Decimals		Measurement: - Money - Time		Properties of shape Position and direction Statistics	
Science	What’s that sound? Curriculum Link: Sound		Living Things Curriculum Link: Animals including humans		Looking at States Curriculum Link: States of Matter		Teeth and Eating Curriculum Link: Animals including humans		Power it up Curriculum Link: Electricity		Working Scientifically Curriculum Link: Developing scientific skills	
PSHE	Positive friendships, including online	Responding to hurtful behavior, managing confidentiality, recognizing risks online	Respecting differences and similarities; discussing difference sensitively	What makes a shared community; shared responsibilities	How data is shared and used	Making decisions about Money; using and keeping money safe	Maintaining a balanced lifestyles; oral hygiene and dental care	Physical and emotions changes in puberty; external genetalia;personal hygiene routines; support with puberty	Medicines and household products, drugs common to every day life.			
RE	Judaism: Festivals		Christianity: Advent and Christmas - Incarnation		Christianity: Practices and ways of life. Trinity / baptism.		Christianity: Christian worship		Islam: Islamic worship		Islam: Ceremonies ad Festivals	
Geography	Earthquakes and Volcanoes (Can the Earth shake, rattle and roll?)				Wonderful Water (How does water go round and round?)				An American Adventure (Can you come on a great American road trip?)			
History			What happened when the Romans came?				What was important to our local Victorians?				Is it better to be a child now or in the past?	
DT	Structures – Instruments		Food – Seasonal Food						Electronics – Lights and switches			
MFL	My school Age, days		My local area		Epiphany A family tree		Celebrating carnival Parts of the body		Feeling well/unwell Jungle animals		Summer time Weather, seasons, ice-creams	

	Introducing teachers and friends, classroom objects	Shops, every day shopping, shopping for gifts Christmas	Faces	Descriptions, our own class aliens Easter		
Music	Drumming	Drumming	Glockenspiel – Bringing Us Together	Let Your Spirit Fly	Oh Happy Day	The Octopus Slide
Computing	E-safety Teach Computing Unit: Creating Media – Audio Editing	Data Teach Computing Unit: Data and information – Data Logging	Digital literacy and Research Teach Computing Unit: Computing systems and networks – The Internet Esafety Day – 9 th Feb 2027	Programming Teach Computing Unit: Programming A – Repetition in shapes	Multimedia and Communication Teach Computing Unit: Creating media – Photo Editing	Programming: Lego WeDo Robotic Hand Optional Teach Computing Unit: Programming B – Repetition in games
PE	Invasion: Hockey	Gymnastics	Badminton	Dance	Swimming	Swimming Striking and Fielding: Cricket
	Invasion: Tag Rugby	Athletics: Sports hall	Invasion: Netball	Outdoor and Adventurous Activity	Athletics: Town Sports	Invasion: Basketball
Art	Textiles / Printmaking Dip Dye & Monoprinting Michael Brennand-Wood	Drawing Ian Murphy	3D Shoe model	Multi-Media Drawing, painting, collage Warhol animal faces Warholised portraits	Painting Georgia O’Keefe	Collage Henri Matisse Francis Bacon Andy Warhol