

Year 1 Long Term Plan 2020-21

	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (5 weeks 4 days)	Summer 1 (6 weeks)	Summer 2 (6 weeks and 4 days)
Big Question	How does the weather change the way you feel?	Which toy from the present day would you swap for a toy from the past?	If you could choose a planet to live on, which one would it be?	What makes bee/ladybird a great insect?		What makes somebody important?
TOPIC	TAKE ONE PICTURE Wonderful Weather	Toy Story!	WE ARE EXPLORERS Around the world and up to the moon	Our Wonderful Planet		Queens, Kings and Fairy tales
Science	Seasonal Change Referred to throughout the year Using our senses	Everyday materials – properties of materials – keeping dry. What are toys made of?	Space theme week  Star dome portable planetarium	Plants and Animals Naming and describing different plants and trees The birds and the bees Identify name and compare animal groups  Animal experience visitor		Revisit key objectives
Computing	E-Safety We are weather broadcasters	We are treasure hunters Programmable toys	We are celebrators Creating Keyboard skills	We are story tellers Sound and recording equipment	We are collectors Research project linked to animals	We are painters Paint Software
RE	Believing	Believing	Expressing		Living	
	Islam Who is a Muslim and what do they believe?	Christianity Who is a Christian and what do they believe?  Haven Centre visit	Christianity and Islam How and why do we celebrate special and sacred times? (Easter, Eid)		Christianity and Islam What does it mean to belong to a faith community?	
PSHE (RSE/Drugs/ Managing Risk)	Being Me	Celebrating Difference	Changing Me	Dreams and Goals	Healthy Me	Relationships
History		Toys Comparing toys from the past to today Victorian Christmas Stocking  Toy visitor	Significant individuals – Neil Armstrong, Mae Jemison Tim Peake  Moon landing, space station visits			Significant individuals – Queen Elizabeth I, Queen Victoria, Queen Elizabeth II Family Trees
Geography	Location Knowledge and physical geography – Where do we live? What is the weather like where we live?			Field work – physical geography	Hot and cold countries Animals around the world Map work and habitats	Derby Project Human and physical Geography
Music	Chants and rhymes about the weather	Christmas production – percussion & using voice	Composition: Experiment with, create, select and combine sounds		Play tuned and un-tuned instruments (claves) TREE by Britta Teekentrup – seasons come and seasons go	Listening music Moods, likes and dislikes DRUMS

Art	Take One Picture – mixture of techniques	Collage Christmas craft	Orion and the Dark – Van Gogh – Starry night	Outdoor learning - Observational drawing – spring flowers/sculptures	Printing techniques Nature rubbings	Portraits – drawing using form, shape and texture
DT		Making old toys Pop-up toys	Mechanisms – levers moving exploration vehicle picture	Food technology linked to honey and bees		Food Technology – Banquet fit for a Healthy Queen
PE	Games Multi skills – run and jump Games – bat and ball	Gymnastics (4 weeks) Floor work Dance	Gymnastics – Floor work Games – invasion	Gymnastics – Apparatus Games – throw and catch	Games- invasion games Games – attacking and defending	Multi- skills/Sports Day Dance – King and Queen