

	Autumn 1 – 8 Weeks (7 weeks)								Autumn 2 – 7 Weeks (6 weeks and 4 days)						
Weeks	1	2	3	4	5 HISTORY WEEK	6	7	8	1 (4 days)	2	3	4	5	6	7 DT WEEK
Theme	Are we Born Survivors? History, Geography, DT								Animals including Humans- Lessons in life Science, DT						
English Links	Story on a theme Lonely Beast Man on the Moon								Poems on a theme, information texts.						
Maths Links	Time: timeline of explorers Shape: exploring shapes in the outdoor environment								Measures: height, length, mass Healthy Café – role play / money						
Science Links/ Investigation	How can we keep soup warm in the Antarctic? - identifying and comparing the suitability of everyday materials								Clean hands! Bread & Washing hands - I know about the importance of hygiene.						
RE	Judaism								Christianity						
PSHE	SCARF: class rules, getting along with others								SCARF – Growing and changing						
Music	Charanga – Year 2; Spring 2; I Wanna Be In A Band, Rock								Christmas Unit Autumn 2 Recorder Course tbc						
Computing	Digital skills								Programming unit 1 (Bee Bots)						
D.T.	Mechanisms – Axis and wheels - Moving parts, making snow or moon buggies								Food - cut, peel, grate, chop a range of ingredients. - understand the need for a variety of foods in a diet. Design packaging for a vegetable soup						
Art & Design	Drawing – observational of local area and real-life objects Digital Art								Observational Drawing - food Drawing on different materials and textures with a range of tools and materials (Tiger – Henri Rousseau)						
Values	School Rules								Honesty						
P.E.	Fundamental skills														

Spring Term 2022

	Spring 1- 6 Weeks (5 weeks and 4 days)						Spring 2 – 6 Weeks (5 Weeks and 4 days)				
Weeks	1 (4 days)	2	3	4	5	6 E-Safety	1 (4 Days)	2 BOOK WEEK	3	4	5
Theme	Happily Ever After? Science, Art, DT						From Ghana with Love Geography, Art				
English Links	Traditional Tales with a Twist - narrative Prince Cinders, True tale of 3 Pigs, Jack and the Baked Beanstalk Poems with a structure - riddles that's not my... materials						Non-chronological reports - Ghana				
Maths Links	Number- Place Value, odd and event 'street' 3 little pigs Shape- 2d and 3D build 3 little pigs houses Continuous provision; 'Building bricks' patterns/times tables & order/sequencing						Shape- Kente patterns in art (repeating patterns) Statistics & Measure – collecting and measuring rainfall & temperature – comparison. Continuous provision: '4 Clock Classroom' – Time in Ghana compared to here.				
Science Links/ Investigation	Which material makes the strongest house? - to know that the shapes of some materials can be changed by squashing, bending, twisting, and stretching.						Measuring Rainfall - which country has the most rainfall?				
RE	Islam						Christianity – God				
PHSE	SCARF – Being my best						SCARF – Rights and responsibilities				
Music	Recorder unit						African Drumming - played tuned and untuned instruments Charanga- Year 2; Autumn 1; Hands, Feet, Heart, African				
Computing	Online Safety						Digital Media				
D.T	Structures - Make a house for the Three Little Pigs Make a bridge for Billy Goats Gruff						Food - cut, peel, grate, chop a range of ingredients. - understand the need for a variety of foods in a diet Design packaging for smoothie or exotic fruit salad, banana bread, jollof rice				
Art & Design	3D - make a clay pot -make a clay tile exploring textures, materials and linking to structures in DT						Printing - printing with printing blocks - repeating patterns				
Values	Love						Courage				
PE											

Summer Term 2022

	Summer 1 – 6 Weeks (5 weeks and 3 days)							Summer 2 – 7 Weeks (6 weeks and 4 days)						
Weeks	1 (4 Days)	2	3 (4 Days)	4	5	6	7 GEOG & ART	1	2 MUSIC	3	4	5	6	7 (4 days)
Theme	How does your garden grow? - Plants Science							The Great Fire of London				Beatrix Potter		
English Links	Instructional texts - how to grow a seed/sunflower The Day the Crayons Quit & Harry & the Dinosaurs							Persuasive leaflet or poster - fire safety posters				Classical Poetry - The Owl and the Pussy Cat		
Maths Links	Measures- length, height of plants and growth Garden Centre Role Play- money and calculations Time- Sequence of time through a plant diary Continuous provision; Garden Centre							Statistics- tally charts and graphs Geometry - Symmetry in nature and repeated patterns Continuous provision; Counting house- bears, insects and minibeasts						
Science Links/ Investigation	Growing a Seed – to know that plants need water, light and a suitable temperature to grow and stay healthy.							Who lives here? - I can identify and name some plants and animals in the local area.						
RE	Hinduism							Christianity – church						
PHSE	SCARF – valuing differences (British value focus)							SCARF – me and my relationships						
Music	Charanga- Year 2;Summer 1; Zootime, Reggae							Charanga- Year 2;Summer 1; Zootime, Reggae						
Computing	Chromebooks & Google Classrooms							Touch typing						
Art & Design	Printing – fruit and vegetable block printing							Digital Media - GFOL Drawing – animals, water colour painting, landscapes (link to Beatrix Potter)						
Values	Resilience							Co-operation						
P.E.														