







Reception Long Term Plan

Week		Theme	Understanding the World Curriculum/ Subject	Five-a-Day Text	Vocabulary	Trips/Visitors	Expressive Art and Design	Maths: Number	Maths: SSM	
1	04.09.23	Meet and greet/ Baseline/ Settling in/ Wellcomms/ Matching/Sorting/ Comparing								
2	11.09.23									
3	18.09.23	Unit 1	All About Me	History Past & Present		ago, in the past, weeks, months, years, long time ago, when you were little, when you were a baby, in the olden days, before you were born, used to, there used to be, people used to, different from, same as, things have changed, things have stayed the same	Photographs/ drawings of children and their family baby clothes/my baby toys with mummy's/ daddy's things	Self-portraits in the style of Picasso (drawing skills)	Matching (MNP)	
4	25.09.23								Sorting (MNP)	
5	02.10.23								Comparing & Ordering (MNP)	
6	09.10.23	Unit 2	The Natural World	The Natural World		Earth, sun, seasons, orbit, movement around the sun, weather, changes. Natural world, trees, leaves, autumn, animals, hedgehogs, hibernation, acorn, conker, squirrel, nuts, berries, to dry up, to shed leaves, to get colder, to get darker, to get shorter daylight,	Walk around school or local park to look for signs of autumn	Wassily Kandinsky (2D shapes)	AB Patterns (MNP)	Square & rectangles
7	16.10.23								Story of 1	

8	30.10.23					deciduous, evergreen, red, yellow, orange, brown, scrunchy, brown, dry, crunchy, muddy, windy, cold, rain, dark, cloudy, mud, windy, cold, rain, dark			Story of 2	Identifying triangles
9	06.11.23	Unit 3	People who help us in our locality	Understanding the World People, Culture & Communities Geography		Stockport (ensure that children know where they live), street, road, town, city, country, map, capital, road, street, shops, plan, map, globe, earth, man-made, natural, nurse, doctor, dentist, optician, firefighter, baker, postman, police officer, paramedic, vet, job, work, equipment, help, helping, care, caring, look after, large, small, busy	Invite a professional from a local business to come in and talk about their role in the community. Invite parents in these professional roles.	Printing Painting (primary & secondary colours)	Story of 3	Triangles & squares
10	13.11.23								Story of 4	Time – night & day
11	20.11.23								Story of 5	Time – days of the week
12	27.11.23	Unit 4	Winter & Christmas	Understanding the World The Natural World Science		Earth, sun, winter, orbit, movement around the sun, tilting towards the sun, tilting away from the sun, weather, changes, natural world, trees, leaves, rain, snow, wind, frost, ice, to freeze, to ice up, to darken, to get darker, bare, cold, deciduous, evergreen, white, blue, silver, grey, slippery, icy, wet, muddy, windy, cold, rain, dark, cloudy, hibernate, hedgehogs, freeze, melt, freeze, windy, storm, frost	Walk around school or local park to look for signs of winter	Starry Night in the style of Van Gogh	Counting (MNP)	Time – ordering events in a day
13	04.12.23								Composition of numbers to 5 (MNP)	Positional language
14	11.12.23									

15	18.12.23	Unit 5	Transport	Understanding the World The Natural World		<p>push, pull, faster, slower, forces, bus, car, wheels, steer, move, down, up, accelerate, decelerate, collision, displacement, friction</p> <p>How does it work? What makes it go? How can I make it go faster/slower?</p>	Visit to local garage	Building cars from junk modelling (with wheels and axles)	Adding and subtracting numbers 1 – 5	Measuring: non-standard units
16	08.01.24							Junk models of transport	Story of 6	Measuring: using a ruler
17	15.01.24							Observational drawing of vehicles Printing using vehicle tracks	Story of 7	Measuring: heights
18	22.01.24	Unit 6	Materials & Joins	Expressive Arts & Design Creating with Materials Design Technology		<p>design, plan, materials, joins, strength, build, building, plan, planning, cut, cutting, create, creating, make, making, bend, bending, sew, sewing, join, joining, soft, bendy, flexible, hard, strong, stable, unstable, bigger, smaller, weaker, stronger, sturdier</p>	Visit to a builder's yard (B&Q)	Designing and making slippers	Story of 8	Capacity: empty and full
19	29.01.24							Designing and making a house for the Three Little Pigs	Story of 9	Capacity: empty, full, half full
20	05.02.24							Designing and making a bridge for the Three Billy Goats Gruff	Story of 10	Capacity: estimating
21	19.02.24	Unit 7	Cooking	Understanding the World The Natural World Science – Chemistry		<p>food, mix, cut, slice, chop, reversible, change, melt, cold, oven, baking, healthy, unhealthy, fruit names, vegetable names, sweet, hot, spicy, cold, freeze, melt</p>	Follow and cook recipes	Giuseppe Arcimboldo	0 (MNP)	2D shape
22	26.02.24								Counting forwards and backwards to 10 (MP)	2D shape
23	04.03.24								Counting on 5 frame and 10 frame (MNP)	2 shape

24	11.03.24	Unit 8	Spring Plants & Growth Easter	Understanding the World The Natural World Science – Biology		seed, grow, sunlight, rain, water, soil, air, leaf, leaves, petal, flower, plant, care, spring, summer		Van Gogh sunflowers	Adding and subtracting with numbers up to 10 (MNP)	3d shapes: cube and cuboid
25	18.03.24								Compare quantity 1 more or 1 fewer (MNP)	3d shapes: cylinder and sphere
26	25.03.24								Number bonds for numbers to 6 (MNP)	
27	08.04.24								Create number bonds to make 7-10 (MNP)	3D shapes: creating 3D constructions
28	15.04.24	Unit 9	Animals & Growing	Understanding the World The Natural World Science – Biology		hatch, egg, duck, swan, water, pond, river, feathers, food, chrysalis, leaf, leaves, care, butterfly, cocoon	Caterpillars or eggs and observe life cycles	Henry Matisse Printing or collage	Counting on to add (MNP)	Mass: heavy and light
29	22.04.24								Counting forwards and backwards within 10 (MNP)	Mass: exploring mass
30	29.04.24								Counting to 20 (MNP)	Mass: comparing masses
31	06.05.24	Unit 10	Where in the world does my family come from?	Understanding the World People, Culture & Communities Geography (non-UK)		Africa, Egypt, far away, continent, travel, transport, aeroplane, desert, rainforest, jungle, animals, exotic, weather, climate	Invite family members to visit wearing traditional dress and share their culture Share food; visit a local restaurant.	African art Indian art Chinese arts and craft	Doubling (MNP)	Mass: using non-standard units to measure mass
32	13.05.24								Halving and sharing (MNP)	Volume and capacity: capacity of a container
33	20.05.24								Odd and even (MNP)	Volume and capacity: comparing

34	10.06.24	Unit 11	Castles, Kings & Queens Queen Elizabeth II (significant people)	Understanding the World People, Culture & Communities History		in the past, ago, long time ago, royal, princess, prince, king, duchess, duke	Have a royal tea party fit for a queen	Piet Mondrian	Data (MNP)	Volume and capacity: quantifying
35	17.06.24								Word problems to 5 (MNP)	Money: recognising coins
36	24.06.24								Word problems to 10 (MNP)	Money: shopping with coins
37	01.07.24	Unit 12	Summer & the Seaside	Understanding the World People, Culture & Communities Science & Nature		hot, warm, sun, beach, sea, ocean, town, Lytham, Blackpool, sand	Visit the seaside	Impressionism Monet Waterlilies	Comparing quantities using more than/less than/equal	Money: combining coins
38	08.07.24								Match subtraction facts with number bonds	Money: sharing money equally
39	15.07.24								Recall of double facts	Money: giving change