

	Communication and Language	Personal, Social and Emotional Development	Physical Development	Literacy	Mathematics	Understanding the World	Expressive Arts and Design
Autumn 1	<ul style="list-style-type: none"> Listening to others and sharing own experiences Emotions – how I feel and understanding different emotions Talk through daily routines using visual timetable Listening to stories Sharing summer booklet 	<ul style="list-style-type: none"> Relationships 	<ul style="list-style-type: none"> Action Ants: Indoor obstacle course Gymnastics CDA – Dance Finger Gym Yoga 	<ul style="list-style-type: none"> Colour Monster What makes me, me? Me on the map We are all welcome Inside Out 	Number <ul style="list-style-type: none"> Deep understanding of the number 0 and 1 Numerical Pattern <ul style="list-style-type: none"> Colours, matching and sorting 	<ul style="list-style-type: none"> Seasons Life cycle of humans Family history Maps Special people Diwali 	<ul style="list-style-type: none"> Andy Warhol Colour mixing – looking at colours linking to colour monster. Map making Exploring materials Drawing Using tools
Autumn 2	<ul style="list-style-type: none"> Sharing experiences and family traditions during birthdays and Christmas Develop the children’s vocabulary and understanding of religious and cultural beliefs, of which can be used in small world areas, role play and during whole class or small group discussions. 	<ul style="list-style-type: none"> Health and well-being 	<ul style="list-style-type: none"> Action Ants: Pre-school multi-sports CDA – Dance Finger gym Yoga 	<ul style="list-style-type: none"> The Birthday Invitation Room on the Broom The Christmas Story Bluey’s Birthday 	Number <ul style="list-style-type: none"> Deep understanding of the number 2 Numerical Pattern <ul style="list-style-type: none"> Patterns - AB 	<ul style="list-style-type: none"> Hygiene health – hands, teeth, food, germs. Bonfire (Guy Fawkes) Remembrance Day Religious and cultural communities Christianity and Christmas 	<ul style="list-style-type: none"> Colour mixing with different mediums and textures. Fireworks Halloween Birthday cards Exploring materials Drawing Using tools
Spring 1	<ul style="list-style-type: none"> Talk about the different materials and tools they are using and talk about how they are going to attach them together. Share ideas using texts, photographs and objects 	<ul style="list-style-type: none"> Living in the wider world 	<ul style="list-style-type: none"> Action Ants: Adventure golf Football – ball skills, aiming, dribbling, passing, kicking Finger gym Yoga 	<ul style="list-style-type: none"> The Most Magnificent Thing Monstersaurus Inventors who changed the world Robots 	Number <ul style="list-style-type: none"> Deep understanding of the number 3, 4 and 5. Numerical Pattern <ul style="list-style-type: none"> Patterns AB (correcting the pattern) 	<ul style="list-style-type: none"> Materials Inventions/ Einstein 	<ul style="list-style-type: none"> Mondrian – stay within the lines – different mediums (tissue paper and paint) Junk modelling their own inventions
Spring 2	<ul style="list-style-type: none"> Learning the names of minibeasts and their features Talk about their environment Role play: gardening 	<ul style="list-style-type: none"> Relationships 	<ul style="list-style-type: none"> Action Ants: Junior Warrior Moving our bodies like minibeasts Large scale painting Finger gym Yoga 	<ul style="list-style-type: none"> What the ladybird heard? Betsy Buglove Saves the Bees The Hungry Caterpillar It’s a Bug Life 	Number <ul style="list-style-type: none"> Introduction to a 10’s frame Numerical Pattern <ul style="list-style-type: none"> Height and length Mass 	<ul style="list-style-type: none"> Seasonal change States of matter Comparing countries Easter story St. Patricks Day 	<ul style="list-style-type: none"> Matisse Magical Trail Design and make a bug hotel
Summer 1	<ul style="list-style-type: none"> Learn the names of different animals and their environment Discuss the features of animals and why their environment is suitable Listen to different texts and make comments 	<ul style="list-style-type: none"> Health and well-being 	<ul style="list-style-type: none"> Action Ants: Fencing Throwing and catching – rolling, pushing, throwing and catching Finger Gym Yoga 	<ul style="list-style-type: none"> The Lion Hunt A Flower in the Snow Tiddler Monkey Puzzle 	Number <ul style="list-style-type: none"> Consolidating deep understanding 0-5 Numerical Pattern <ul style="list-style-type: none"> Comparing quantities Shape – 2D and 3D 	<ul style="list-style-type: none"> Animals Comparing countries 	<ul style="list-style-type: none"> Using different mediums - oil pastels, paint to create under the sea pictures Junk modelling of under the sea creatures
Summer 2	<ul style="list-style-type: none"> Learn about the past and present environment, comparing similarities and differences Learn/ expand the children’s vocabulary about dinosaurs. Understand the word ‘extinct’ and learn about fossils 	<ul style="list-style-type: none"> Health and well-being 	<ul style="list-style-type: none"> Actions Ants: Tots tennis Team work and cooperation games Moving our bodies like different dinosaurs - Gonoodle Large scale painting 	<ul style="list-style-type: none"> Harry and the Bucketful of Dinosaurs The Dinosaur who pooped ... (a planet, princess). 	Number <ul style="list-style-type: none"> Consolidating deep understanding 0-5 Numerical Pattern <ul style="list-style-type: none"> Time 	<ul style="list-style-type: none"> Body parts <ul style="list-style-type: none"> Bones Fossils Mary Anning Climate – comparing countries 	<ul style="list-style-type: none"> Printing of dinosaur feet. Sculptures of dinosaurs/ dinosaur eggs.