Reception Curriculum Overview						
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Topic	Ourselves	Stories From Around the World	Never Giving Up	Health	Where does food come from? *(Growing food)*	Our Beautiful Planet
Books	Starting school - Hello Friends Feelings - Colour Monster	Canada - Scaredy Squirrel South America - Little Monkey	Mae Jemmison - Astro Girl(Trying - Jabhari tries By Gaia Cornwall	Emotions- Ruby's Worry Healthy Eating - Kitchen Disco	Urban planting- Errol's Garden Bees - Life Cycle books	Plastic pollution - Somebody Swallowed Stanley Our Planet - Greta and the giants by Zoë Tucker
Significant People	Our Family	Artist Study - Jackson Pollock (USA)	Mae Jemison - Astronaut	Author - Clare Foges	David Attenborough - Biologist	Greta Thunberg - Environmentalist
Core Poems	Five Little Pumpkins (Poetry Basket)	Breezy Weather (Poetry Basket)	Mitten (Poetry Basket)	Hungry Birdies (Poetry Basket)	I have a Little Frog – (Poetry Basket)	Performance of the poems learnt over the year
Communication and Language	Focused attention Responds to instructions Builds Vocabulary	Follow directions Understands 'why' and 'how' Uses tenses correctly	Building concentration Understands humour Linking speech to topic	Two-channelled attention Follows a story without pictures Uses talk to organise ideas	Shares relevant comments Followed detailed instructions Show an awareness of listeners	Responds appropriately Engages in discussion Explaining ideas
Physical Development	Gymnastics - Gym in the Jungle	Dance - Dinosaurs	Gymnastics - Jumping Jacks and Rock n Roll	Dance - Dance Till You Drop	Games - Olympics	Games - Best of Ball
Personal, Social and Emotional Development **Kapow**	Settling in Building relationships Understanding boundaries Ask for help **Self-regulation:** My Feeling	Forming friendships Following rules Introduce Rights Respecting Oral Hygiene **Building relationships:** Special relationships	Aware of other's feelings Safety Oral Hygiene **Managing self:** Taking on challenges	Self- Awareness Self- confidence Managing Feelings Hygiene **Self-regulation:** Listening and following instructions	Negotiating Problems Plays cooperatively Describes self in positive terms **Building relationships:** My family and friends	Transition to Year 1 Work as part of a group Shows sensitivity to others **Managing self:** My wellbeing
Literacy	Name Writing Mark Making Labels Phonics: Phase 2	Recount Story Mapping Email Writing Narrative Phonics: Phase 3	Captions Poster Labels Lists Phonics: Phase 3	Rewriting story Letter Writing Phonics: Phase 4	Non-Fiction - Instructions Fact File Phonics: Phase 4	Rewrite a Story Poster Phonics: Phase 4

Mathematics WRM	Routines Matching and Sorting Compare amounts Compare size, mass and capacity, time Explore, copy and create simple patterns Identify, name and compare circles and triangles Identify, name, compare and combine shapes with 4 sides Recognise shapes in the environment Position Day and Night 1 more/1 less Find, subitise and represent numbers 1, 2, 3,4 and 5 Understand the composition of numbers 1-5		Introduce 0 Find, represent and compose 0 to 10 Subitise 0-10 1 more & 1 less Explore and Compare Capacity Combine 2 groups Explore and compare length, height, capacity and mass Discuss, order and sequence Time Compare numbers to 10 Number Bonds to 10 Make pairs Explore Even and Odd Doubles to 10 3D Shapes Identify, copy and continue complex patterns		Building Numbers Beyond 10 Counting Patterns Beyond 10 Adding More Taking Away Doubling Sharing and Grouping Odd and Even Deepening Understanding Patterns and Relationships Spatial Reasoning Manipulate, compose and decompose shapes Mapping	
Understanding the World	**<u>Ourselves</u>** Friendships Emotions Past and present Babies	**<u>Stories From Around the World</u>** Tradition Tales Mapping Stories Origins	**<u>Never Giving Up</u>** Gravity Mapping Amelia Earhart Mae Jemison	**<u>Health</u>** Personal Health Physical Health Hygiene Joe Wicks	**<u>Where does our food come from?</u>** Living Things Life Cycles Plants David Attenborough	**<u>Our Beautiful Planet</u>** Sea Life Caring for the planet Greta Thunberg
Science	Humans and Senses	Seasonal Changes	Forces - Push, Pull, Gravity	Keeping Healthy	Animals and Plants	Floating and Sinking Environment
Computing (Kapow)			Programming 1: All about instructions	Computing systems and networks: Exploring hardware	Data handling: Introduction to data	Programming 1: Programming Bee-Bots
RE Living Difference III		**<u>Celebrating birth -</u>** Jesus' birth	**<u>Specialness</u>** Special people - Jesus	**<u>Symbol of new life</u>** Eggs as a sign of new life	**<u>Special</u>** Special clothes	**<u>Specialness</u>** Special things - cross/Torah
Expressive Arts and Design	Mixed Media Drawing/ Painting Construction Role-Play Music	Mixed Media Drawing/ Painting Construction Role-Play Music	Mixed Media Drawing/ Painting Construction Role-Play Music	Mixed Media Drawing/ Painting Construction Role-Play Music	Mixed Media Drawing/ Painting Construction Role-Play Music	Mixed Media Drawing/ Painting Construction Role-Play Music
Art (Kapow)	**<u>Drawing</u>** Marvellous Marks	**<u>Painting and mixed media</u>** Paint my world			**<u>Sculpture and 3D</u>** Creation Station	
DT (Kapow)			**<u>Structures</u>** Junk Modelling	**<u>Textiles</u>** Bookmarks		**<u>Structures</u>** Boats
Music (Kapow)	Settling in - Nursery Rhymes	Celebration Music	Exploring sounds	Music and Movement	Musical stories	Big Band