Year 1 Long-Term Plan

Cubiaat	Autumn		Spring		Summer	
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Oops (Fiction – Narrative Writing) Genre 1: Introduction to Year 1 writing— Sentence structure, capital letters, full stops, nouns Farmer Duck (Fiction – Narrative writing) Genre 2: Setting description – Ordering sentences and conjunctions Big Hair Swap – (Black History Month) Genre 3: Character description – Sentence structure, capital letters, full stops, nouns and adjective	Paddington Bear (Fiction - Classic Text) Genre 1: Instructions - time conjunctions, imperative verbs Spells a Popping, Granny's shopping (Poetry) Genre 2: Poetry - features of a poem, rhyming words The Snowman (Cine- literacy) Genre 3: Diary Entry - Time conjunctions	Toy Story (Cine- literacy – linked to history topic) Genre 1: Poster – adjectives, persuasive writing Genre 2: Scene description – adjectives, prepositions The History of Toys (Non-Fiction - linked to history topic) Genre 3: Leaflet – features of a leaflet	Jack and The Flum Flum Tree (Fiction - Study of the same author and female author Julia Donalson) Genre 1: Postcard - Recount, time conjunctions Superworm (Fiction) Genre 2: Instructions - time conjunctions, imperative verbs Peter Rabbit (Fiction - Classic Text: Writing for a purpose Genre 3: Letter of complaint - time conjunctions	Iggy Peck Architect (Fiction - linked to DT topic) Genre 1: Fact file - features of a fact file Peter Pan - (Cine-literacy - writing for a purpose) Genre 2: Wanted poster - speech bubbles, inverted commas Genre 3: Setting description - prepositions, adjectives, similes	National Geographic Kids Big Book of Animals - (Non- fiction) Genre 1: Fact file - features of a fact file There's a Tiger in the Garden (Fiction) Genre 2: Adapting story to write own narrative, question marks, exclamation marks and conjunctions. Snow White (Fiction - Classic text - Writing for a purpose) Genre 3: Character description
Maths	Number – place value to 10	Number – place value to 20 Number – addition and subtraction	Number – place value to 50 Number – addition and subtraction	Number – multiplication and division (fractions linked)	Number – place value to 100 Measurement – mass/weight	Number – multiplication and division (fractions linked)

	Number – addition and subtraction within 10	within 20 Measurement – money	Measurement – length and height	Measurement – time	Number – addition and subtraction	Measurement – volume	
	Geometry – properties of shape, position and direction						
Science	Plants *Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.	Seasonal Changes *Observe changes across the four seasons. *Observe and describe weather associated with the seasons and how day length varies.	Materials *Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. *Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	Plants *Identify and describe the basic structure of a variety of common flowering plants, including trees.	Animals inc. Humans *Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals. *Identify and name a variety of common animals that are carnivores, herbivores and omnivores. *Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets).	Animals inc. Humans *Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.	
	Seasonal changes: *Children will observe the changes across the four seasons. *Children will observe and describe weather associated with the seasons and how day length varies. *In order to observe seasonal change across the year, Year 1 will work outside for one lesson per half-term throughout the year to: look for plants, animals, observe similarities and differences, go on scavenger hunts, collect things, draw, play and experience the world around them.						
	Working scientifically: *Asking simple questions and recognising that they can be answered in different ways. *Observing closely, using simple equipment performing simple tests. *Identifying and classifying using their observations and ideas to suggest answers to questions. *Gathering and recording data to help in answering questions.						







Judaism (Belonging) Why is learning to do good deeds so



(Stories and Books)
What did Jesus teach
about God
in his parables?



Christianity
(Prayer and Worship)
Why do Christians
pray to God and
worship him?



Christianity (Celebrations)

How does celebrating



Judaism (Prayer and Worship)

Why do Jewish families say so many prayers and blessings?

	family important to Christians?	important to Jewish people?			Pentecost remind Christians that God is with them always?	
History	The Greatest Explorers	Geography this half- term	Toys through time	Geography this half- term	Castles	Geography this half- term
Geography	History this half-term	Our Local Area What's it like where we live?	History this half-term	People and their Communities Where in the world do these people live?	History this half-term	Animals and their Habitats Where do our favourite animals live?
Art and Design	Drawing: Make your mark	DT this half-term	Sculpture and 3D: Paper play	Craft and Design: Embellishments	DT this half-term	DT this half-term
Design Technology	Art this half-term	Textiles: Making Puppets	Art this half-term	Art this half-term	Structures: Constructing Windmills	Food: Fruit and Vegetables
Computing	Music this half-term	Programming 1: Algorithms unplugged	Music this half-term	Programming 2: Bee-Bot	Music this half-term	Data handling: Introduction to data
Music	Pulse and rhythm (Theme: All about me)	Computing this half- term	Timbre and rhythmic patterns (Theme: Fairytales)	Computing this half- term	Classical music, dynamics and tempo (Theme: Animals)	Computing this half- term
RSE/Life Skills	Me and My Relationships Feelings Relationships Classroom rules Special people Listening	Valuing Difference My beliefs Bullying School rules Special friends	Keeping Myself Safe My rights and responsibilities Keeping myself and others safe Asking for help Healthy me Sleep Who can help? PANTS (NSPCC)	Rights and Responsibilities Wash and brush up About and around school Taking care of something Money	Being My Best Eating well Catch it! Bin it! Kill it! Persevering Praising others Dealing with a bad day	Growing and Changing Body parts Taking care of a baby Then and now Surprises and secrets

	Extra: Sun Safety and Basic First Aid					
PE	Multi-Skills Imaginary Adventure	Dance Traditional Tales	Gymnastics Controlled Body Movements	Games <u>Balls Skills</u> Controlling, Kicking, Throwing and Catching	Dance Animals	Athletics Preparing for Sports Day