Formation Line - Re-

St Joseph's Catholic Primary School

Curriculum Map - Year 1

Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
Childhood	Superheroes	Our Wonderful World	Enchanted Woodland and Seasonal Changes	Moon Zoom	Paws, Claws and Whiskers
This project teaches children about	Intergalactic greetings, young	This essential skills and knowledge	If you go down to the woods today,	CRASH! What's that in the	Soft fur, sharp claws and twitching
everyday life and families today, including comparisons with	heroes. It's time to rescue the planet from evil villains. Who's your	project teaches children about physical and human features, maps,	you're in for a BIG surprise. Foxes and badgers, voles and mice, beady	playground? Let's go outside and take a look. Stand back everyone – it	whiskers. What's your favourite animal? One that meows? One that
childhood in the 1950s, using	favourite superhero? Spiderman?	cardinal compass points, and	eyed owls in the swaying tree tops.	looks like a UFO has crash landed.	barks? Or maybe one that scurries
artefacts and a range of different	Wonder Woman? Maybe your	positional and directional language.	Beneath the leaves are tiny	Find out who might have landed by	or slithers? From pets at home to
sources.	heroes are ordinary people who've	They learn about the equator,	footprints – animal or imp? You	exploring the craft and investigating	animals in the zoo, let's find out
	achieved great things. Or is it those people who save lives in our	hemispheres and continents and are introduced to the countries, capital	decide. Deciduous or evergreen? Can you match a leaf to its tree?	scattered scientific specimens. Create a 'Welcome to Earth' box for	what animals like to eat and where
	emergency services that you admire	cities and settlements of the United	Can you match a petal to its flower?	an alien explorer. What can you put	they like to sleep. Do you know how to look after a rabbit? A cat? Or even
	most? Superheroes have super	Kingdom. The children carry out	Let's build a den, stick by stick and	in it to help explain what life is like	a snake? Find out how the elephant
	senses. Use yours to identify	simple fieldwork to find out about	branch by branch. Or we could	on our planet? Would you like to be	got his trunk and how the rhinoceros
	mystery items by their smell, taste,	local physical and human features.	make a teeny tiny home for a	an astronaut? You'll need a pretty	got his leathery skin. Perhaps you
	sound and touch. What do true		woodland fairy. Then let's party	sturdy spacecraft if you do. Start off	know how the dog got his waggy
	superheroes eat to keep their senses and special powers sharp?		down in the woods with Mr Fox and all his woodland friends. We'd	small by making an air-propelled rocket. How far can you make it	tail? Can you make a food chain to show that eats who? Who is a
	Can we stop the dastardly plans of		better not get lost. Let's leave a trail	travel? Find out the names of the	herbivore and who is a carnivore?
	Professor Slime? He's dropping his		of conkers as we go. At last, it's time	planets. There's Mercury, Neptune,	When a gaggle of mysterious pets
	villainous instructions around town.		to rest by the woodland fire,	Mars and – do you know any others?	arrive at the local pet shop, it's up to
	We must stop people following		listening to stories and toasting our	I've forgotten the rest. Then, an alien	you to take care of them. Feed them,
	them, but can we make it in time? Is		sweet, gooey marshmallows. Yum,	is found. Can you help get him	clean them and discover their daily
	that phone box free? Please excuse me – I have to save the world		yum.	home? It's got the experts in a right kerfuffle. Professor Pong doesn't	needs. After all that work, curl up and take a cat nap
			This project teaches children about	know what to do. Are you ready for	
			the seasons, seasonal changes and	take-off Year 1? Hold tight. 5, 4, 3, 2,	
			typical seasonal weather and	1 LIFT OFF!	
			events. They learn about measuring		
			the weather and the role of a meteorologist. Children begin to		
			learn about the science of day and		
			night and recognise that the seasons		
			have varying day lengths in the UK.		