Year group	Autumn I	Autumn 2	Spring I	Spring 2	Summer 1	Summer 2
YR	Animals, including		Seasonal changes		Seasonal changes	
	Humans		Observing seasonal changes in winter		Observing seasonal changes in the summer	
	All About Me		and spring and observe, question and		Liwing things	
	Growing and changing		draw spring plants/spring growth.		Explore looking after our community	
	healthy eating choices,		Living things		environment and recycling and observe,	
	naming body parts, washing		Explore the life cycle of frogs and		explore and compare contrasting natural environments around the world: rainforest,	
	hands, brushing teeth, eating and exercise		butterflies and plants. Materials		great barrier reef, Kenya	
	Seasonal Changes		Build a boat for the Gingerbread man		Animals, including humans	
	Observing seasonal changes		(floating and sinking exploration) and		Learn about animals native to Australia,	
	in the autumn		what is the best material for the		polar regions and Africa, know where	
	Plants Explore harvest time in the UK and farming at harvest		Three Pigs to build a house out of?		different animals come from, explore creatures that live in the sea and identify UK minibeasts	
V I	Animals,	Animals,				
Year I	including including		Everyday materials		Plants	Seasonal
	humans	humans				changes
	(human	(animals)				Ö
	body)	()				
	Bougy					Animals,
Year	Use of everyday materials		Living things	Animals,	Plants	including
			Living things and their	·	1 car us	
2	maienais			including		humans lifecycles – human, frog,
			habitats	humans		butterfly. (continue plant
				hygiene - teeth		observations too)
Year	6					
1 000	Rocks	Animals,	Forces and	Light	Pla P	ınts
3		including	Magnets			
5		humans				
Year					Living things and their habitats	
	Electricity	Sound	States of matter	Animals,		
4				including		
4				humans		
V			Animals,	Liwing		
Year	Forces	Earth and	including	things and	Properties and ch	anges of materials
5		space	humans	their		
5				habitats		
\ <u>\</u>			Animals, including humans			
Year	Liwing Inheritance				Light	Electricity
	things and	and				
6	their	Evolution				
	habitats					