

Year	2024/2025					
Term	Autumn A	Autumn B	Spring A	Spring B	Summer A	Summer B
Topic/ Skills	Topic The Human Body	Topic The Human Body	Topic Materials	Topic Animals	Topic Caring for planet and plants	Topic Experiments
	Skills To draw and label parts of the human body. To identify and name parts of the human body. To understand what each part of the body does To understand the 5 senses and which body part is used for each sense.	Skills I can identify the human life cycle. I can identify the key milestones in each stage of the human life cycle. To understand what humans need to survive. To understand why we need them to survive. To understand why exercise is so important	Skills To explore and identify different materials. To explore and identify objects made from rock. To explore and identify different objects and what material they are made from. To identify which materials can melt and freeze.	Skills To identify and understand what a mammal is. To identify and understand what a bird is. To identify and understand what a fish is. To identify and understand what an amphibian is. To identify and understand what a reptile is.	Skills To understand and identify parts of a plant. To understand why is it important to care for our planet. To understand how we can care for our planet. To understand changes of plants in different seasons	Skills to understand chemical reactions to follow a series of science experiments to reach a desired outcome To follow a science experiment to create a lava lamp. To follow a science experiment to

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		To understand what a balanced diet is and why it is important. To understand why it is important to stay healthy and look after our personal hygiene. To understand what healthy choices are and what healthy choices I can make.	To identify which materials float and sink. To identify and explore which materials absorb water. To investigate materials and identify which material is the best.	To compare and group animals. To understand what a carnivore is. To understand what a herbivore is. To understand what a omnivore is.		create a lemon volcano. To follow a science experiment to create a super fountain. To follow a science experiment to understand what salt does to ice when they react.
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