



St Joseph the Worker Curriculum Overview 2022-2023

Subject: Science



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS Year A	Keeping healthy	Autumn Season and weather	Winter season and weather	Spring season and weather	How food grows? Life cycle of plants	Which sea creatures live in a rock pool?
	Effects of exercise on the body		Observing the natural world.	Observing the natural world.		Summer season and weather.
	Oral health	Observing the natural world.	Cooling and melting (Ice)	Growing seeds- What do they need to grow?	Food types- protein, carbohydrates, dairy. Food choices- healthy plate	Observing the natural world.
	Labelling body parts		Materials- waterproof	Grow seeds in different conditions.		Keeping safe in the sun.
EYFS Year B	Keeping healthy	Changes in the environment- Autumn	Changes in the environment and melting- Winter	Farm animals and their young- growth patterns	Where will we find minibeasts? Life cycle of plants and minibeasts	Changes in the environment- Summer
	Effects of exercise on the body		Day and night- Nocturnal animals Using torches	Changes in the environment - Spring		Forces
	Oral health	Observing the natural world.				
	Labelling body parts					
Year 1	Animals including Humans		Seasonal changes	Plants	Materials	
Year 2	Everyday materials	Animals including humans		Living things and their habitats		Plants



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Year 3	Rocks	Light and Dark	Animals including Humans	Plants	Forces and magnets	
Year 4	Animals including Humans	States of matter	Sound	Electricity	Living things and their habitats	
Year 5	Material and their properties		Earth and Space	Living things and their habitats	Forces	Animals including humans
Year 6	Light	Electricity	Living things and their habitats	Evolution and inheritance	Animals including humans	

Physics

Chemistry

Biology