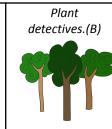
St John's Church of England Primary School Science Curriculum Overview 2020-2021:

	KS1		KS2			
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Science Big ideas: Working scientifically. Data Collection and Analysis.	Animals(B)	Plants – The Apprentice Gardener(B)	Forces (P)	Living things and their habitat (B)	Life cycles and processes (B)	Body Pump and Body Health (B)
Animals and Humans.		Marvellous Materials -(C)		Where does all the food go? Digestive System and Teeth (B)	out within	
Plants and Habitats.		The state of the s		DIGESTION	Space: The Earth and Beyond (P)	
Health and Evolution. Electricity and		(data analysis link)				
Light. Materials, Rocks and Space. States of Matter.	Everyday Materials(C) PLASTIC WOOD GLASS METAL	Growing up and taking care (B)	Deadly 60 Biology (B)Animals, humans and all living things.	Electricity – Switched on (P)	The Power of Forces Forces A free a pain or regard as carden direction, but energy is more, the but energy is more, the but energy is more, the carden or charge or	Light up your world/ Electricity(P)
Weather and Water Cycles. (B) Biology (C) Chemistry (P) Physics	Using our senses (B) Sound and Hearing.		Rock Detectives (P)	Sound - Good vibrations.(P)		Evolution and Heritance



All things bright and beautiful (B)



Plants - How does your garden grow? (B)



Light and Shadows - Can you lose your shadow?(P)



States of Matter (C)



Everyday materials and marvellous mixtures (C)



Living things and their habitats (B)



Electricity (P)
Danger! Low voltage

