

STATE SCHOOL

With Jesus in our hearts, we love, pray, learn and play.

Long Term Plan – 2023- 2024

	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (5 weeks)	Summer 1 (7 weeks)	Summer 2 (7 weeks)
EYFS In EYFS Children engage in scientific activities through their study and acquirement of Understanding the World and through the investigation area in continuous provision.	Who am !? [4]	Why is it cold? [2]	What can my body do? [3] How does my body grow? [3]	What else grows? [3 – plants, 2 - animals]	Where could I go and how will I get there? [7]	What is above the clouds? [4] What is under the sea? [3]
Ϋ́1	Seasonal changes (Autumn/ Winter)	Everyday materials	Animals inc humans (focus on humans)	Animals inc humans (focus on animals)	Plants	Seasonal changes (Spring/Summer)
Y2	Living things and their Habitats- Micro Habitats	Animals including Humans (Humans)	Exploring Materials	Animals including Humans (Animals)	Plants — Seeds	Living things and their Habitats/ Animals Including Humans - World Habitats
Y3	Light	Rocks	Forces and magnets	Plants	Scientific Enquiry	Animals including Humans
Y4	States of matter	Food and digestion	electricity	Sounds	Classifying living things and their habitats	Nature and the environment
Y5	Changes of Materials	Properties of Materials	Earth and Space	Forces	Animals including humans	Living Things and thier habitats
Y6	Living things and their habitats	Blood and transportation	Evolution and inheritance	Electricity	Light	The heart and health

SCIENCE LONG TERM PLAN 2023-24