Science Curriculum Overview 26-27

	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
A1	Autumn- Changes in environment. Animals – hibernation and migration Changes since a baby	Everyday Materials	Living Things and Their Habitats	Animal Nutrition	Food and the Digestive System	Forces and Mechanisms	Evolution and Inheritance
A2	Seasonal changes	Human Body	Humans – (exercise, food, hygiene and teeth.)4 lessons Sustainability (2 Lessons)	Skeletal Systems	Sound	Earth and Space	Light Theory
L1	Day and night – comparing changes What happens when I go to sleep Nocturnal animals	Animals- Idenitification	Use of Materials	Light	Grouping and Classifying	Human Reproduction and Ageing (inc life cycles of humans, animals and plants)	Why are things classified?
L2	Plant and Animal sources Growing Beans Animal babies	Animals- Classification	Plant Survival	Rocks and Fossils	Biology Habitat and Food Chain	Human Reproduction and Ageing (inc life cycles of humans, animals and plants)	Electrical circuits and components
P1	Look How You've grown – then and now	Plant parts	Animal Survival	Plant Nutrition and Reproduction	States of Matter	Properties and Changes of Materials	Circulatory System
P2	Animals around the world	Planting and observing Caring for planet	Growing Up- Life Cycles	Forces and Magnets	Electrical Circuits and Conductors	Properties and Changes of Materials	Circulatory System